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January 25, 2008

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Subject: January 25, 2008 Processing Area Deliverable, OU2 Draft Data Summary Report

Dear Mr. Peronard, Ms. Hernandez, and Mr. Raney,

CDM is pleased to submit the Draft OU2 Data Summary Report. CDM looks forward to receiving you comments on this document. Please keep in mind that for the Draft Final version to be delivered according the project schedule, CDM will need to receive your comments on this Draft by February 4th. If you have any questions or concerns, please call me at (720) 264-1121.

Very truly yours,

Dee Warren

CDM Federal Programs Corporation

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Libby Asbestos Site

Libby, Montana

Operable Unit 2 – Former Screening Plant, Rainy Creek (Lower Reach), Flyway, Wise Property, Rainy Creek Road Frontage, and Kootenai Bluffs Subdivision

January 25, 2008



Draft Data Summary Report Operable Unit 2 - Former Screening Plant and Surrounding Area Libby Asbestos Site Libby, Montana

January 25, 2008

Contract No. DTRT57-05-D-30109 Task Order No. 00006

Prepared for:

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Acronyms and Abbreviations

BNSF Burlington Northern Santa Fe

bgs below ground surface

C Chrysotile

C (suffix in Sample Identifier) coarse sample portion

CDM Federal Programs Corporation

cm² square centimeter
COC chain-of-custody
DQO data quality objective

EPA U.S. Environmental Protection Agency

FG fine ground sample portion

ft² square foot Grav gravimetric ID identifier

KDC Kootenai Development Company

LA Libby Amphibole asbestos

L liters

MCL Maximum Containment Level.

N north

N/A not applicable ND non-detect

NIOSH National Institute for Occupational Safety and Health

OA Other Amphibole
OU operable unit

PCB polychlorinated biphenyls PLM polarized light microscopy

PLM-9002 NIOSH 9002 polarized light microscopy method

QA/QC quality assurance/quality control

QC quality control

RI remedial investigation

ROW right-of-way

S/cc Structures per cubic centimeter S/cm² Structures per square centimeter SAP sampling and analysis plan

site former Screening Plant site and surrounding area
SQAPP Phase 1 Sampling and Quality Assurance Project Plan

SRC Syracuse Research Corporation
SOP standard operating procedure
SVOC semi-volatile organic compounds

TAL target analyte list

TPH petroleum hydrocarbons

TR trace



Acronyms and Abbreviations (continued)

u micron

VE visual area estimation

VCS vermiculite-containing soils VOC volatile organic compounds

Volpe Center John A. Volpe National Transportation Systems Center

W.R. Grace W.R. Grace and Company

% percent
< less than
> greater than

≥ greater than or equal to



Section 1 Introduction

1.1 Objective

This data summary report presents details of investigation and removal activities conducted by the U.S. Environmental Protection Agency (EPA) and by W.R. Grace and Company (W.R. Grace) at the former Screening Plant site and surrounding area (site), operable unit (OU) 2, in Libby, Montana (Figure 1-1).

The objectives of each of the previous investigation efforts have been to determine the nature and extent of Libby amphibole asbestos (LA) contained within various site media: soil, dust, personal air, indoor and outdoor ambient air, and bulk materials. This report also summarizes cleanup activities conducted at the site. The purpose of these removal actions has been to remove either asbestos contaminated buildings from the site and/or remove LA-containing soil that created potential sources of exposures to site users.

The information contained in this report is intended to assist with remedial investigation (RI) decision-making in order to reach site close-out. Specifically, the information presented in this summary will be used to determine if additional sampling is required to fill any data gaps required to complete a risk assessment and/or RI specific to OU2. This will be accomplished by comparing the existing data set to the conceptual site model to determine if any media of concern remain to be evaluated. Any media that is determined to require additional sampling will be sampled using current site protocols, which will be detailed in an investigation-specific sampling and analysis plan (SAP).

A data gap analysis will be performed and submitted to EPA for review that will include a comparison of the previously sampled media and removal actions to the current conceptual site model. The final version of the data gap analysis will be used to develop a SAP, that when implemented, will collect data to fill gaps specific to any potential contaminated media of concern as illustrated in the conceptual site model. This data gap analysis is not intended to fill gaps (i.e., epidemiological or toxicity studies) other than sample collection specific to OU2 or media other than those shown in the conceptual site model.

1.2 Site Location

The site was historically owned and used by W.R. Grace for stockpiling, staging, and distributing vermiculite and vermiculite concentrate to vermiculite processing areas and insulation distributors outside of Libby. Because vermiculite mined from Libby has been found to be contaminated with LA, a known human health risk, EPA initiated an emergency response action in November 1999 to address questions and concerns raised by citizens of Libby regarding possible ongoing exposures to asbestos fibers as a result of historical mining, processing, and exportation of asbestoscontaining vermiculite. The Environmental Engineering Division (RTV-4E) of the



John A. Volpe National Transportation Systems Center (Volpe Center) was tasked by EPA Region 8 to provide emergency response and remedial program support for the Libby Asbestos Project. This report summarizes each of the investigation activities and subsequent cleanups that have occurred at OU2 between 1999 and 2006.

The exact geographic area of OU2 has not yet been defined, but includes areas impacted by contamination released from the former Screening Plant. These areas include the former Screening Plant, Rainy Creek (Lower Reach), Flyway, Wise Property, Rainy Creek Road Frontage, Kootenai Bluffs Subdivision. The Kootenai Bluffs Subdivision area is located directly across the Kootenai River from the former Screening Plant. Each of the sub areas of OU2 are depicted in Figure 1-2.

1.3 Conceptual Site Model

The Libby Superfund Site has been subdivided into seven OUs to facilitate a phased approach to cleanup. The former Screening plant and general surrounding area is designated as OU2, as illustrated on Figure 1-3. Historically, the potential human receptors were workers involved with vermiculite processing at the site, both indoors in facility buildings and outdoors during transportation. Current and future potential receptors are commercial workers and tradespersons involved with the construction of new facilities or installation of new utilities within the boundary of OU2. Current and future recreational visitors and residents are also potential receptors at the OU. The conceptual site model for OU2 is depicted in Figure 1-4.

At the former screening plant, all buildings were demolished during removal activities. Two new buildings were constructed within the boundaries of the former screening plant after removal actions were completed. Following removal actions at the Kootenai Bluffs Subdivision area, one house was constructed and other lots in the area are currently for sale, indicating that additional homes may be constructed in this area in the future.

Both surface and subsurface soils containing visible vermiculite and/or detectable concentrations of LA may remain a primary source of contamination, although confined to certain areas of the site. Areas of residual contamination from removal activities (i.e., visible vermiculite and/or detectable LA at depth), as well as contamination that has not yet been addressed, are shown on Figure 1-5 and Figure 1-6 and discussed in Section 1.5.

Ecological receptors and environmental impacts will be characterized as part of OU4, which includes residential and commercial properties within the Libby Superfund Site. The potential exposure pathways related to inhalation of fibers released from intentional burning of wood for residential winter heat sources or forest fires will be evaluated as part of OU3.

Based on the conceptual site model, the potential contaminated media of concern for OU2 include: outdoor air near highways and rail lines, indoor air, dust in air of vehicles, outdoor air near disturbed soil, general (ambient) outdoor air, and inhalation of dust in air from disturbances of roofing or other outdoor surfaces.



1.4 Status of the Site

As mentioned in Section 1.3, surface and subsurface soils containing visible vermiculite and/or detectable concentrations of LA remain at OU2 and may pose a risk to human health.

In addition to showing the portions of the site where contaminated soils have been removed, Figures 1-5 and 1-6 also show areas of residual contamination in subsurface soils. It should be noted that analytical results of confirmation soil samples collected within the excavated areas indicate LA is present at depth at concentrations equal to or below EPA's action level for soil, as detailed in Section 2.

Vermiculite-containing soils (VCS) may also be present across the surface of the site because the presence of visible vermiculite in low amounts was not a clean-up trigger at the time the removals were conducted.

Residual contamination is present in each sub-area of OU2 as described below:

- The majority of residual contamination is present at greater than or equal to (≥) 4 feet below ground surface (bgs) within the former Screening Plant area north of Rainy Creek and in several isolated areas less than (<) 4 feet bgs. In general, removal activities in this area were pre-established to 4 feet bgs and contamination was encountered at this depth. The area south of Rainy Creek also has residual contamination; however, a more targeted removal approach was applied to this area and residual contamination ranges between the surface and 4 feet bgs.</p>
- The majority of the excavated areas within the Flyway met EPA's clearance criteria (< 1% LA at depth) at depths varying from < 1 foot bgs to greater than (>) 4 feet bgs. However, LA concentrations ≥ 1 percent (%) have been detected in confirmatory soils at the east boundary of the Flyway within the Highway 37 North (N) right-of-way (ROW) at depths up to 2 feet, respectively (Figure 1-5).
- The majority of the Wise Property does not contain residual contamination; however, one confirmation soil sample collected along the north portion of the property contained < 1% LA at a depth of 1 foot bgs.
- Residual contamination is present along the Rainy Creek Road Frontages at a depth between 1 and 2 feet bgs.
- The majority of the excavated areas within the Kootenai Bluffs Subdivision met EPA clearance criteria at depths between 1 and 4 feet bgs. However, samples collected from unexcavated portions of the area in the vicinity of the conveyor unloading station indicate concentrations of LA ≥ 1%. Figure 1-6 indicates locations within the Kootenai Bluffs Subdivision where visible vermiculite has been observed and documented by field personnel; lack of such notation is not an indicator that vermiculite was not observed and/or is currently not present.



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Section 2 Site Activities

Multiple investigation, pre-removal, removal, removal planning, and restoration activities have occurred at the site to date. Each of the following activities is summarized in this section:

Date of Investigation/Action	Investigation/Action Activity
Former Screening Plant	
1999, December	Investigation soil sampling
2000, March	Investigation soil sampling
2000, July	Investigation soil sampling
2000, March	Investigation dust sampling .
2000, August	Investigation soil sampling .
2000, August to November	Removal activities
2000 to 2003	Investigation soil sampling (fill material)
2001, March	Investigation soil sampling
2001, April and May	Investigation soil sampling
2001, April to November	Removal activities
2002, August to November	Removal activities
2002, August to November	Restoration activities
2003, March	Investigation soil sampling
2003/2004, September and August	Removal activities
2003, March and April	Water well installation activities
2006, April and May	Water well installation activities
Flyway	
2000, March	Investigation soil sampling
2000, July	Investigation soil sampling
2000, September	Investigation soil sampling
2000, October	Removal activities
2001, March	Investigation soil sampling
2001, May to July	Investigation soil sampling



Date of Investigation/Action	Investigation/Action Activity
2001, September	Removal activities
2002	Removal activity planning
2003, July	Investigation soil sampling
2004, July to October	Removal activities
2005, June	Investigation soil sampling
2005, June	Removal activities
Wise Property	
2000, April	Investigation soil sampling
2000, July	Investigation soil sampling
2000, October	Removal activities
2005, June	Removal activities
Rainy Creek Road Frontages	
2003, May	Investigation soil sampling
2003, November	Removal activity
2004, August to October	Removal activity
2006, August	Removal activity
Kootenal Bluffs Subdivision	
1999, December	Investigation soil sampling
2000, March	Investigation soil sampling
2001, March	Investigation soil sampling
2001, July	Investigation soil sampling
2001, August to November	Removal activities .
2003, September	Investigation soil sampling
2003, July	Activity-based sampling activities

According to EPA's Residential/Commercial Cleanup Action Level and Clearance Criteria Technical Memorandum (EPA 2003a), no site-specific cleanup criterion currently exists for LA in air. Further, decisions regarding future remedial investigation or removal activities at the site are not dependent upon results of air samples collected in association with previous removal work. As such, personal and



engineering control air monitoring data is not discussed in this report; however, available results are provided in Appendix A for informational purposes.

The field documentation used to compile this report can be found on CDM Federal Programs Corporation's (CDM's) e-room at https://team.cdm.com/eRoom/R8-RAC/Libby/0 5209. Information recorded on field sample data sheets is stored in the Libby2 project database and can be queried upon request.

2.1 Former Screening Plant

2.1.1 Site Background

Former Screening Plant

The former Screening Plant is located approximately 5 miles northeast of Libby on the east side of the Kootenai River (Figure 1-2). The area is approximately 21 acres in size, and is bordered by Montana Highway 37 N to the northeast, the Wise property to the southeast, Kootenai Development Company (KDC) property to the south, and the Kootenai River to the west.

The screening plant was utilized for many years by W.R. Grace to screen mined vermiculite by size and grade. The vermiculite was transported from the mine to the site by truck, sorted, and bulk stored in two sheds at the facility. The vermiculite was then loaded onto a conveyor system and transported across the Kootenai River to a conveyor unloading station. Once the vermiculite was transported across the river, it was either trucked to the local export plant (OU1) for processing and shipping or loaded onto rail cars for transportation and distribution to expansion plants outside of Libby.

The former Screening Plant was most recently used as a fully-operational retail nursery (Raintree Nursery) business where plants, flowers, and trees were grown, stored, and sold. Related plant-care items were also stored and sold at the nursery. The owners of the property lived on the site in a one-story structure that served both as an office and a residence. The largest structure on the property was the referred to as the long shed. Approximately one-third of the long shed was used to store nursery supplies, tools, and equipment for the nursery business; the remaining two-thirds were leased to outside parties for storing recreational vehicles, trailers, boats, automobiles, and other items. Five greenhouses were used for growing plants, flowers, and shrubs, and a number of smaller buildings and support structures were used in the nursery operation. Two reinforced concrete tunnels were used to grow mushrooms that were shipped to the Far East for use as medical treatments. A number of steel tanks, hoppers, silos, and other remnants of the former mining operations at the former Screening Plant were stored at the site.

Due to the LA asbestos contamination associated with vermiculite from the Libby mine, the former Screening Plant has undergone extensive investigation and remediation since EPA began emergency response activities in Libby in 1999.



The property is currently privately owned by and is being used for residential purposes. It is anticipated that the property will continue to be used for residential and/or commercial purposes.

Rainy Creek

Rainy Creek headwaters form in the Kootenai National Forest, approximately 3 miles north of Vermiculite Mountain (United States Geological Survey 1983). Rainey Creek flows perennially, with discharge into the Kootenai River. For the purposes of this report, only the lower reach – the portion extending from Highway 37 N to the Kootenai River – is discussed. This lower reach, owned by the State of Montana, is shown on Figure 1-2. Data gap analysis and potential future cleanup of the upper reach of Rainy Creek will be addressed as part of OU3 activities.

Limited information exists regarding the historic use of lower Rainy Creek. The lower reach, similar to the upper reach, may have been used as a fishery at some point in its history.

Remediation of lower Rainy Creek, including its banks, was completed in 2003 in conjunction with restoration at the former Screening Plant property. All discussions regarding investigation and removal activities for the lower reach of Rainy Creek are discussed within the sections detailing investigation activities performed at the former Screening Plant. It is expected that Rainy Creek will continue to sustain a viable fish population; however, is unknown whether public access to the lower reach will be allowed in the future.

During remediation, lower Rainy Creek was restored with several step pools to facilitate fishery migration. The records maintained by the Montana Department of Natural Resources and Conservation for ownership of state water rights indicate that the current owners of the former Screening Plant claim provisional water rights to divert surface water from Rainy Creek for irrigation, industrial, and commercial uses. The owners also own the riparian property rights associated with the riparian lands along lower Rainy Creek.

2.1.2 Investigation - Soil Sampling - December 1999

In December 1999, site characterization began at the former Screening Plant and a comprehensive sampling program was conducted. A 100-foot by 100-foot grid was staked out on the site and soil samples were collected from each grid from two depths: a surface sample from 0 to 2 inches bgs, and a subsurface sample from 2 to 12 inches bgs. As sampling continued at the site, it was determined that widespread contamination was present and that this sampling strategy could delay removal activity; therefore, it was not practical to continue sampling so extensively. As directed by the EPA, the sampling program was altered in order to meet the removal objectives for 2000.

A total of 71 surface soil samples and eight surface field duplicate samples were collected. A total of 14 subsurface soil samples and one subsurface field duplicate were collected. All samples collected as part of this investigation were handled and



analyzed in accordance with the modified Sampling and Quality Assurance Project Plan (SQAPP) for Environmental Monitoring for Asbestos (here forth referred to as the Phase 1 SQAPP) (EPA 1999). Soil samples were analyzed using National Institute for Occupational Safety and Health (NIOSH) polarized light microscopy 9002 method (PLM-9002) (NIOSH 1994). Samples were collected from suspected piles of vermiculite, the residential yard, and numerous other locations at the site.

The location and results for samples collected during this investigation are presented in Figure 2-1. Results from the soil sampling indicate that 75 of the samples contained detectable concentrations of LA ranging from < 1 to 4% LA. All remaining results were non-detect (ND) for LA. Table 2-1 summarizes the samples collected within the defined boundary of the former Screening Plant during this investigation.

2.1.3 Investigation - Soil Sampling - March 2000

In March 2000, as directed by EPA, a total of 19 soil samples and two field duplicates were collected from the north portion of the Former Screening Plant. These samples were collected from stockpiled vermiculite and other areas not previously investigated in December 1999. Similar to December 1999, two different sample depths, ranging between 0 to 2 inches bgs and 2 to 12 inches bgs, were established at most sample locations. All samples were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a).

The location and results for samples collected during this investigation are presented in Figure 2-1. Results from the soil samples analyzed by PLM-9002 indicate that 18 of the samples contained detectable concentrations of LA ranging from < 1 to 5%. The results for the remaining samples were ND for LA. Table 2-2 summarizes these sample results.

2.1.4 OU2 Site-wide Investigation, Eastern Portion - Soil Sampling - July 2000

In July 2000, a total of 36 soil samples were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a) to characterize areas not previously investigated in December 1999. This investigation activity was part of a site-wide soil sampling effort along the east portion of OU2 and included the former Screening Plant, the Wise Property, and the Flyway. In general, these samples were collected either along the eastern boundary of these sites or along the east bank of the Kootenai River:

- A total of 20 of these samples (1-01661 through 1-01680) were collected along the eastern boundary of the former Screening Plant
- Four of these samples (1-01681 through 1-01684) were collected within the defined boundary of the Wise property
- Six of these samples (1-01685 through 1-01690) were collected along the eastern edge of the defined boundary of the Flyway



■ Six of these samples (1-01691 through 1-01696) were collected along the eastern bank of the Kootenai River within the southern portion of the former Screening Plant and central portion of the Flyway

Surface and subsurface soil samples were collected at each location and depths ranged between 0 to 2 inches bgs and 2 to 12 inches bgs, respectively.

The location and results for samples collected during this investigation are presented in Figure 2-1. Results from the soil samples analyzed by PLM-9002 indicate that 20 of the samples contained detectable concentrations of LA ranging from < 1 to 2%. The results for the remaining samples were ND for LA. Table 2-3 provides a summary of samples collected during this investigation.

2.1.5 Investigation - Dust Sampling - March 2000

According to the Screening Plant Removal Action Work Plan (RAWP) (CDM 2003b) the long shed was a 39,200-square foot (ft²), partially open shed, with an average wall height of 30 feet. The long shed was the largest building at the property and was located southwest of the owner's residence and main office, as shown in Figure 2-1. The long shed was constructed in a cut slope on the property and was used to store various items.

On March 15, 2000, five dust samples were collected from various items, such as cars and boats, stored in the long shed to determine if dust within the building was contaminated with LA. The samples were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a),

The results of dust sampling indicated amounts of LA ranging from 16,984 to 670,852 structures per square centimeter (S/cm²). Due to the high dust concentrations of LA, items within the shed were not salvageable and were left in place for disposal. During soil removal activities, the long shed was used to store contaminated soil. The building was later demolished in 2001, as reported in Section 2.2.11. Table 2-4 summarizes results of dust samples collected within the long shed during this investigation.

2.1.6 Investigation - Test Pits - August 2000

A test pit excavation program was conducted between August 11 and August 21, 2000 to determine the vertical extent of contaminated soil at the site. A total of 74 soil samples were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a), from 16 test pit locations (two test pits north of the former greenhouses and 14 test pits throughout the remainder of the site). Test pit depths varied in depth from 1 to 13 feet bgs.

The location and results for samples collected during this investigation are presented in Figure 2-1. Results from the soil samples analyzed by PLM-9002 indicate that 33 of the samples contained detectable concentrations of LA ranging from < 1 to 5% and 20 samples were ND for LA. Results are not available for a total of 21 soil samples from this investigation. Based on the results from this investigation and as determined



during removal activity in 2000, EPA directed the removal of soil to depths of at least 4 feet bgs from the former Screening Plant area north of Rainy Creek. Table 2-5 provides a summary of samples collected within the defined boundary of the former Screening Plant during this investigation.

2.1.7 Removal Activities - August to November 2000

Site preparation for the removal of contaminated soil began in the summer of 2000 and included stockpiling miscellaneous items and debris, such as steel silos and hoppers, evaporative cooling units, metal debris, underground and aboveground storage tanks, and approximately 30,000 ft² of vegetative cover and landscaping. Contaminated soil removal began along the northern portion of the former Screening Plant in August 2000 following the removal, disposal, and/or relocation of all stored items and the demolition of all buildings except for the long shed.

According to the Screening Plant RAWP (CDM 2000), excavation depths were not to exceed 18 inches bgs; however, as excavation began it was discovered that LA contamination exceeded the prescribed excavation depth of 18 inches. In an attempt to determine the maximum depth of the contaminated material, soil was excavated at several locations to a depth of 20 feet bgs. Since uniform clean soil could not be reached, EPA determined that excavation to a maximum depth of 4 feet would be sufficient to mitigate human exposure risks. All contaminated soil that was not excavated during the fall of 2000 was covered with a geotextile fabric and clean fill materials placed along the north portion of the former Screening Plant. Fill material was placed in accordance with the restoration plan as negotiated between EPA and the property owners, regardless of pre-existing site conditions.

Removal activities were also performed south of Rainy Creek and at the Wise Property. The removal activities in these areas were completed in conjunction with site preparation for a decontamination pad to be constructed west of Highway 37 N and south of Rainy Creek, as discussed in Section 2.4.

From August 10 until October 6, 2000, a total of 150 confirmation soil samples and seven field duplicates were collected as part of the ongoing removal of contaminated soil from the Screening Plant area. These samples were collected from the surface of the open excavation areas and varied in elevation. Two of these samples were collected with the defined boundary of the Wise Property and two were collected from along the northern portion of Flyway; however, these will be reported with the former Screening Plant removal activities as the location of these samples was suspected to be within the boundary of the former Screening Plant property when they were collected.

The location and results for these samples are presented in Figure 2-2. Results from the soil samples analyzed by PLM-9002 indicate that 101 of the samples contained concentrations of LA ranging from < 1 to 8% LA. Table 2-6 provides a summary of the soil sample results obtained during removal activities in 2000. Analysis of the results indicates that contaminated soil remains throughout much of the site at varying depths, as shown in Figure 1-5. In addition, VCS may be encountered at relatively



shallow depths below the as-built topographical site elevation taken in 2006; specifically, within the vicinity of utility poles, guy wires, the edges of roadways, property boundary markers, state highway boundary markers, and National Forest Service property bounds.

No construction debris or contaminated soils were hauled to the mine by EPA contractors in 2000. All soils were stockpiled in and around the former long shed and covered with a tarp and clean fill for temporary storage during the winter. The tarp limited water saturation of the soil reducing the net weight of the soil to facilitate hauling in the future and eliminated the need to provide dust control measures.

The former mine site was planned to be used as a disposal site for contaminated soils removed from the former screening plant. In response to concerns from W.R. Grace that material moved from the former Screening Plant could contaminate the mine with contaminants other than LA, periodic soil samples were collected and analyzed for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), polychlorinated biphenyls (PCB)/Pesticides, and total petroleum hydrocarbons (TPH),. Results from these samples indicated that these contaminates were not of concern and will be made available upon request. Access to the mine for use as a disposal site was granted in 2001.

2.1.8 Fill Material - OU2 Site

Fill materials used for restoration at the Libby Superfund Site are first tested by EPA to ensure that they are free from organic and inorganic contaminants (above background levels) and meet project-specific physical characteristics. During the screening plant restoration activities, testing is conducted as follows:

- Asbestos every 3,000 cubic yards
- VOCs, SVOCs, PCBs, TPH, herbicides, pesticides, and target analyte list (TAL) metals every 5,000 cubic yards
- Geotechnical/agronomy parameters every 5,000 cubic yards

Results of these tests were evaluated by qualified project personnel. Once it was determined the fill material met project specific requirements it was used for restoration purposes.

A total of 40 soil samples were collected from the backfill materials used at OU2 from 2000 until 2003. Fill material placed at OU2 was obtained from the Nixon, Noble, and Plum Creek (Birk) pits located in Libby.

Results from the fill material soil samples analyzed by PLM-9002 indicate that two of the samples contained detectable concentrations of LA at < 1%. The results for the remaining samples were ND for LA. Only fill that did not contain detectable concentrations of LA was used for restoration activities at all OU2 subareas. Table 2-7



provides a summary of all samples collected from the fill sources during remedial activities at OU2. Results of the additional analyses are available upon request.

2.1.9 Investigation - Soil Sampling - March 2001

In March 2001, additional investigation activities were conducted to characterize areas not previously sampled. During this effort, four soil samples were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a), from an undetermined area north of the OU2 site. These samples were collected from a depth ranging between 6 to 30 inches bgs. Results from the soil samples analyzed by PLM-9002 indicate that all samples contained < 1% LA. Table 2-8 provides summary of all samples collected during this investigation. Coordinate data is not available for these four samples; therefore these sample locations do not appear on Figure 2-1.

2.1.10 Investigation - Soil Sampling -April and May 2001

In April and May 2001, a total of 50 soil samples were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a), from the banks of the Kootenai River and the lower reach of Rainy Creek. A total of 12 of these soil samples were collected within the boundary of the lower reach of Rainy Creek; however because the boundary of the lower reach of Rainy Creek was not defined when these samples were collected, these samples will be summarized in this section. All soil samples were surface samples collected at a depth of 0 to 6 inches bgs.

The location and results for samples collected during this investigation are presented in Figure 2-1. Results from the soil samples, analyzed by two additional PLM analytical methods – visual area estimation (PLM-VE) and gravimetric (PLM-Grav) (Syracuse Research Corporation [SRC] 2003), indicate that 44 of these samples contained detectable concentrations of LA ranging from < 1 to 20%. The results for the remaining samples were ND for LA. Table 2-9 provides a summary of all samples collected during this investigation.

EPA is in the process of evaluating the accuracy and replicability of each of the PLM-VE and PLM-Grav methods. However, based on EPA's performance evaluation study to date, these results are currently being used to make project removal decisions. Therefore, for the purposes of this report, only the more conservative (higher concentration) of the two sample techniques will be reported.

2.1.11 Removal Activities - April to November 2001

The removal of contaminated soil continued in September 2001 at various areas within the former Screening Plant boundary. At the conclusion of removal activities in 2000, all contaminated materials were stockpiled in and around the former long shed as a result of failed negotiations between W.R. Grace, KDC, and the EPA for access to the former mine site for use as a disposal location for LA contaminated soil. In 2001, EPA was granted permission to dispose of all asbestos-contaminated material at the former mine site.



The former long shed was demolished in conjunction with the removal of the contaminated soils. The reinforced concrete base slab for the former long shed was not removed as part of the demolition and removal activities. Instead holes were punched in the floor slab and the slab was abandon in place. Common fill, agricultural fill, and topsoil were placed above the abandoned floor slab at depths ranging from a minimum of 5 feet to over 8 feet. Contaminated soil surrounding the former long shed was then excavated to a depth of 4 feet bgs and confirmation samples were collected similar to removal activities performed in 2000.

Additional soil was excavated along the north portion of the former Screening Plant site, adjacent to the Kootenai River. Restoration activities along the Kootenai River bank began in the fall of 2001 and included the placement of rip-rap and geotextile fabric as an erosion and flood control measure.

During the 2001 removal activities, a total of 52 confirmation soil samples were collected. The location and results for samples collected during this removal activity are presented in Figure 2-2. Results from the soil samples analyzed by PLM-9002 indicate that approximately 33 of these samples contained detectable concentrations of LA ranging from < 1 to 2%. The results for the remaining samples were ND for LA. Table 2-10 provides a summary of the soil sample results obtained during removal activities in 2001. Analysis of the results indicates that contaminated soil remains throughout much of the site at varying depths, as shown in Figure 1-5.

Periodic soil samples continued to be collected in 2001 from contaminated soil expected to be transported to the mine for the analysis of VOCs, SVOCs, PCB/Pesticides, and TPH, in response to concerns from W.R. Grace that site activities at the former Screening Plant could contaminate the mine. All sample results indicated that these parameters were not of a concern. Results for these analyses will be made available upon request.

As removal activities were completed, restoration activities began and fill material continued to be hauled to the former Screening Plant; however, at a greater frequency in 2001 than in 2000. Common fill and structural fill was placed, compacted, and rough graded to provide adequate drainage through the winter and spring. All fill material was placed in accordance with the restoration plan as negotiated between EPA and the Parkers, regardless of pre-existing site conditions.

2.1.12 Removal Activities - August to October 2002

The focus of the 2002 removal activities was along the bank of the lower reach of Rainy Creek and at the decontamination pad area.

In August 2002, the decontamination pad was removed and two inches of soil was excavated from around the pad area. A total of 17 confirmation soil samples were collected as part of the removal of the decontamination pad. Soil samples were collected from a depth of 0 to 2 inches. The location and results for this investigation are presented in Figure 2-2. Results from the soil samples analyzed by PLM-9002 indicate that one sample contained a detectable concentration of LA at 1%. The results



of the remaining soil samples collected were ND for LA. Table 2-11 lists the results of samples collected during this removal activity.

Remediation along the lower Rainy Creek banks consisted of the removal of all trees and vegetation, in addition to 18 inches of contaminated soil. No removal activities were performed within the creek bed.

On October 4, 2002, nine confirmation soil samples were collected along the north and south creek banks of Rainy Creek, on the downstream side of Highway 37 N. All samples were handled and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a). These samples were collected from 0 to 2 or 4 inches bgs. The location and results for samples collected during this removal activity are presented in Figure 2-2. Results from the soil samples analyzed by PLM-9002 indicate that two samples contained detectable concentrations of LA at < 1%. The results of the remaining soil samples collected were ND for LA. Table 2-11 summarizes the results of samples collected during this removal activity.

2.1.13 Site Restoration Activities - 2002

In accordance with the restoration work plan as negotiated between the EPA and the property owners, approximately 36 inches of agricultural fill was placed and compacted above the existing common fill and structural fill place in 2000 and 2001. In addition, 6 inches of topsoil was placed above the agricultural fill as directed by the property owners.

Restoration of the roadways at the former Screening Plant was accomplished by the placement and compaction of structural fill in accordance with the restoration work plan to a minimum depth of 12 inches below the final roadway surface grade. A minimum of 12 inches of crushed base course Type "A" Grade 6 was placed along the roadway surface in 6 inch lifts and compacted to a maximum dry density of 95%. A geotextile fabric was placed between the structural fill and the Grade 6 Type "A" base course layer along the 12-foot wide roadways through the site.

In August 2002, a total of 17 test pits were excavated during restoration activities to determine the finished grade of the geotextile bgs and are labels as TP-A through TP-Q shown in Figure 2-1.

Restoration activities associated with the 2002 removal actions along Rainy Creek included the placement of topsoil along the banks, followed by the re-vegetation of the banks by planting trees and other shrubs to provide additional bank stability and erosion control.

2.1.14 Tree Storage Area Sampling - March 2003

On March 25, 2003 a total of 12 soil samples were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a) from six locations at the tree storage area located east of the former Screening Plant within a fenced area on the Rainy Creek Road south frontage. The purpose of these soil samples was to determine if soil in the root balls of the trees removed from the Parker property was



contaminated with LA. Soil samples were collected from within the root balls and under the trees at depths varying from 6 to 12 inches bgs. In addition, six bulk samples were collected from the burlap that was wrapped around the roots of the trees. A total of 6 bulk samples were collected from during this activity.

Sample location coordinates were not available for this investigation. Results from the soil samples analyzed by PLM-9002 indicate that all soil samples collected were ND for LA. Results from the bulk burlap samples indicate that all samples collected were ND for LA. Tables 2-12 and 2-13 summarize the results for the soil samples and bulk samples, respectively. These trees were replanted as part of the ongoing restoration activities at the former Screening Plant.

2.1.15 Highway 37 N Right-of-Way Removal Activities-September 2003 to August 2004

Removal activities were performed in September 2003, along the west ROW of Highway 37 N; 350 feet south to 270 feet north of the former Screening Plant entrance. A total of 10 confirmation soil samples and one field duplicate were collected from a depth of 0 to 6 inches bgs.

The location and results for the samples collected during this removal activity are presented in Figure 2-2. Results from the soil samples analyzed by PLM-9002 indicate that two samples located between approximately 70 and 270 feet north of the entrance contained detectable concentrations of LA at < 1% LA. The results of the remaining soil samples collected were ND for LA. Table 2-14 summarizes the results for the soil samples collected.

Removal activities were also performed in August 2004, along a west portion of Highway 37 N ROW adjacent to the north portion of the former Screening Plant property. The removal activity was completed in conjunction with removal activities along the Rainy Creek Road north and south frontages in August 2004, as discussed in Section 2.9. A total of 7 confirmation soil samples were collected from a depth of 0 to 2 inches bgs.

The location and results for the samples collected during this removal activity are presented in Figure 2-2. Results from the soil samples analyzed by PLM-9002 indicate that five samples contained detectable concentrations of LA ranging from < 1 to 3%. The results of the remaining soil samples collected were ND for LA. Table 2-14 summarizes the results for the soil samples collected.

2.1.16 Potable Water Well Installation - March and April 2003

During the removal of vermiculite containing soil at the former Screening Plant the original potable water well (Original Well) at the site was damaged. The integrity of the well's surface casing was compromised and tests indicated that the well was obstructed at a depth of 41 feet bgs, possibly by soil falling into the well.



A water sample collected from the well on October 3, 2002 indicated the presence of asbestos in the well and a replacement well (PW-01) was drilled on March 27, 2003. During drilling of replacement well, asbestos was detected in aquifer materials and in water produced from the alluvial aquifer in which the original well was completed. In addition, drilling difficulties resulted in abandonment of the borehole. In addition, drilling difficulties resulted in abandonment of a second borehole designated as PW-02.

Well PW-01 was eventually completed in the underlying bedrock aquifer in an attempt to avoid water containing asbestos. Water samples collected after the installation of PW-01 indicated the well was completed in an aquifer containing mineralized thermal waters with a fluoride concentration above the maximum contaminant level (MCL). Due to the unsuitability of the water produced from Well PW-01 as a potable water supply, an additional well (New Well) was completed in the alluvial aquifer as described in Section 2.1.17.

The locations of the Original Well, PW-01, PW-02 and New Well are shown in Figure 2-1. Results from the soil samples collected during well installation in 2003 are provided in Table 2-15. Results from the water samples collected prior to and during well installation in 2002 and 2003 are provided in Table 2-16.

Following the installation of the wells in 2003, the granular pad used during drilling was removed and a soil sample was collected in May 2003. The result from the soil sample analyzed by PLM-9002 indicated that the sample did not contain LA. The result from the soil sample collected is provided in Table 2-15.

2.1.17 Potable Water Well Installation - July 2005 and May 2006

Prior to well installation of the new well, in July 2005, one water sample was collected from well PW-01 for informational purposes (Table 2-17). During well development and pumping tests, eight water samples were collected from the New Well. One groundwater sample collected during the early phase of well development was not analyzed due to high turbidity. Water samples collected during development and during the step-drawdown test indicated that well development was successful in removing asbestos from the formation adjacent to the well. Near the end of well development, the concentration of asbestos fibers greater than 10 um was 0.5 million structures per liter (s/L). The EPA only regulates structure fibers greater than 10 um and has set the drinking water MCL at 7 s/L. Results from the water samples collected prior to and during well installation in 2005 and 2006 are provided in Table 2-17.

Following drilling activities, a clearance sample was collected from the soil cuttings. The result from the soil sample analyzed by PLM-9002 indicated that the sample did not contain LA. The result from this soil sample is provided in Table 2-18.



2.2 Flyway

2.2.1 Site Background

Currently owned by KDC (a subsidiary of W.R. Grace), the area commonly referred to as the "Flyway" is comprised of approximately 19 acres located northeast of Libby, immediately south of the former Screening Plant and Wise Property (Figure 1-2). The Flyway is bounded by Highway 37 N to the northeast, a residential subdivision (River Runs Through It) to the south, the Kootenai River to the southwest, and the former Screening Plant and Wise property to the north. The Flyway is accessed through a non-gated entrance to the adjacent Wise property off Highway 37 N. For the purpose of this report, the Flyway area includes the Highway 37 N ROW, which is adjacent to the west side of Highway 37 N. The ROW is used and maintained by the Montana Department of Transportation.

Formerly owned by W.R. Grace, the Flyway housed a pump that was used during vermiculite mining operations to convey water from the Kootenai River to the mine site. The pumphouse, located close to the Kootenai River, has since been abandoned and the pump is no longer functional. The interior insulation of this metal structure was removed and all parts of the building were washed. The empty structure was left on-site for possible future use.

In 1999, when EPA first visited the property, the Flyway was found to contain several vermiculite piles. One portion of the property had been covered with imported fill and it was suspected that vermiculite-containing material had been moved from the former Screening Plant and used as fill to level parts of the Flyway where drainages existed. Following investigation work performed by EPA as part of the Libby emergency response, a portion of the Flyway was remediated (in 2001) by W.R. Grace at the direction of EPA. In 2003, additional remediation at the site was completed by EPA, and in 2005, the Highway 37 N ROW was remediated by EPA. Details of investigation and remediation activities conducted at the Flyway are provided in Sections 2.2.8, 2.2.11, and 2.2.13, respectively, of this report.

The Flyway is currently vacant, undeveloped land. At this time, there are no plans to develop this property by the owners.

2.2.2 Investigation Sampling - March 2000

In March 2000, site characterization began at the Flyway. On March 8, 2000, a total of 45 soil samples were collected, in accordance with Revision 1 of the Phase 1 SQAPP, at the Flyway from the following locations at sample depths from 0 to 32 inches bgs:

- The main dirt road through the site
- Known piles of vermiculite
- Imported fill material piles
- Beneath several imported fill material piles



The location and results for the samples collected during this investigation are presented in Figure 2-1. Results from the soil samples analyzed by PLM-9002 indicate that 30 samples contained detectable concentrations of LA ranging from < 1 to 8%. The results of the remaining soil samples collected were ND for LA. Table 2-19 summarizes the samples collected during this investigation.

2.2.3 Investigation Sampling - September 2000

As part of the investigation of the National Register Eligible Prehistoric Indian Archaeological Site, test pits were excavated within the northern portion of the Flyway and soil samples were taken to document possible exposure to the archaeological field crew. Between September 16 and 19, 2000, a total of 17 soil samples were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a). Sample depths of each test pit were measured from ground surface and ranged between 10 and 64 inches bgs.

The location and results for the samples collected during this investigation are presented in Figure 2-1. Results from the soil samples analyzed by PLM-9002 indicate that 2 samples contained detectable concentrations of < 1% LA. The results of the remaining soil samples collected were ND for LA. Table 2-20 summarizes the samples collected during this investigation.

2.2.4 Investigation Sampling - March 2001

Exploratory trenching was conducted on March 28, 2001 to determine the vertical extent of contamination in soil not previously investigated. A total of six soil samples were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a), from 6 trenches located in the southern portion of the Flyway. Trench depths varied from 16 to 33 inches bgs.

The location and results for the samples collected during this investigation are presented in Figure 2-1. Results from the soil samples analyzed by PLM-9002 indicate that 4 samples contained detectable concentrations of LA ranging from < 1 to 2%. The results of both remaining soil samples collected were ND for LA. Table 2-21 summarizes the samples collected during this investigation.

2.2.5 Investigation Sampling - May to July 2001

In May to July 2001, a total of 46 soil samples were collected as part of investigation activities along the banks of the Kootenai River within the boundary of the Flyway. All soil samples collected were surface samples ranging in depth from between 0 and 4 to 6 inches bgs. Samples were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a).

The location and results for the samples collected during this investigation are presented in Figure 2-1. Results from the soil samples analyzed by PLM-9002 indicate that 25 samples contained detectable concentrations of LA ranging from < 1 to 2%. The results for the remaining samples were ND for LA.



On July 19, 2001, nine soil samples were collected as shown in Figure 2-1. All samples were collected, handled, and analyzed in accordance with the Phase 1 SQAPP (EPA 2000a). These samples were collected along the southern portion of the east Flyway boundary to provide information on areas not previously investigated. These surface soil samples were collected from 0 to 4 inches bgs.

Figure 2-1 presents the location and results for this investigation. Results from the soil samples analyzed by PLM-9002 indicate that six samples contained detectable concentrations of < 1%LA. The results of the remaining soil samples collected were ND for LA. Table 2-22 summarizes the samples collected during the investigations performed in May to July 2001.

2.2.6 Removal Activity - September 2001

Following negotiations between W.R. Grace, KDC, and the EPA, the work plan for the Flyway property was finalized and removal activities began. W.R. Grace contracted MARCOR to complete the removal effort and the EPA provided oversight activities. In general, all removal activities at the Flyway were completed in accordance with the Final Removal Action Work Plan Addendum for the Flyway Property (CDM 2001b). Removal activities on-site began in September 2001, starting at the south end of the property working north towards the former Screening Plant. Soil removal was performed using a 100-foot by 100-foot grid and included approximately 16 grids covering 3.37 acres.

The work plan (CDM 2001b), called for soils to be excavated to a depth of 18 inches throughout the entire removal area. In the event that visible vermiculite or analytical results > 1% LA were present at the floor of the excavation, then an additional 6 inches would be excavated. This iterative process was carried throughout the site, with a maximum excavation depth of 4 feet below original ground surface elevation.

A total of 21 confirmation soil samples were collected between September 14 and 27, 2001. Samples were collected from the bottom of the excavation between 0 and 2 inches bgs. The extent of excavation resulting from removal work conducted at the Flyway in 2005 is depicted on Figure 1-5. Final confirmation soil sampling results (i.e., the final sample collected in each grid or excavation area) are also depicted on Figure 1-5.

The location and results for the samples collected during this removal activity are presented in Figure 2-2. Results from the soil samples analyzed by PLM-9002 indicate that 2 samples contained detectable concentrations of < 1%LA. The results of the remaining soil samples collected were ND for LA. Table 2-23 summarizes the samples collected during this investigation.

Following excavation and soil clearance activities, the area was restored in accordance with the work plan (CDM 2001b). Restoration consisted of backfilling the site to grade using materials from a local EPA-approved fill source (refer Section 2.2.8). Common fill was placed, and compacted and overlain with 6 inches of topsoil and hydroseeding as required.



2.2.7 Removal Planning - 2002

Removal activities were halted in 2002 due to government contracting delays and a relatively short construction season. During this delay, removal planning for the continuation of removal activities was completed.

Following a site walk in 2002 as part of the removal planning process, EPA identified additional grids requiring removal. Also, the removal planning for the 2002 construction season included the preparation of the first Removal Action Work Plan Addendum 1 (CDM 2002b). Addendum 1 provided a brief summary of the removal activities conducted in 2001 and the remaining scope of work for the project; however, this addendum was completed prior to receiving all confirmation sample survey data. As reported in Addendum 1, a total of 13 removal grids had been excavated in 2001; however, a total of 16 removal grids were actually completed (refer to Section 2.3.8). In addition, the addendum indicated that 28 removal grids would have to be excavated in 2002.

After finalization of Addendum 1, EPA modified the approach for cleanup of the Flyway property. The cleanup criteria for the site, as presented in the original work plan, was to remove soils with LA asbestos concentration > 1%. EPA determined that until the risk assessment was complete for the site, all surface soils contaminated with visible vermiculite should be removed so that a second mobilization for characterization and removal would not have to be conducted. The cleanup criteria for subsurface soils remained 1% LA asbestos. Following this decision, all sampling data that had been collected to date was reevaluated to determine how it would affect the remaining scope of work. This review concluded that several grids did not contain sufficient data to make removal determination decisions and that additional characterization was needed. This additional characterization was conducted in July 2003.

2.2.8 Investigation Sampling - July 2003

Additional soil samples were collected along the east boundary of the Flyway and the Highway 37 N ROW from areas not previously investigated to determine if these areas required removal. On July 12, 2003, a total of 14 soil samples and one field duplicate samples were collected, handled, and analyzed in accordance with the Phase 1 SQAPP. These surface soil samples were collected from 0 to 6 inches bgs.

The location and results for the samples collected during this investigation are presented in Figure 2-1. Results from all soil samples analyzed by PLM-9002 were ND for LA. Table 2-24 summarizes the samples collected during this investigation.

2.2.9 Removal Activity – July to October 2004

Removal planning for the 2004 season included additional characterization (refer Section 2.3.10) and the preparation of the second RAWP Addendum (CDM 2003a).

In accordance with the work plan (CDM 2003a), removal activities completed in 2004 included the excavation of contaminated soils from a total of 53 removal grids from



the Flyway; a total of 48 removal grids from the northern portion of the property; and five removal grids from the Kootenai riverbank along the southern portion of the property. After the finalization of the work plan (CDM 2003a), a meeting was held between EPA and W.R. Grace to determine if 5 removal grids located in the Highway 37 N ROW and the removal grid Q3 (southern property line) had to be remediated by W.R. Grace. Based on the decision from EPA, the Highway 37 N ROW removal grids would not to be excavated during this removal activity and a subsection of grid Q3 on the Flyway property would be excavated.

Remediation criteria were met at the site if the confirmation soil samples at the depth of 12 inches bgs were ND for LA and no visible vermiculite was observed. An additional 6-inch lift had to be removed if these removal criteria were not met. Starting with the removal depth of 18 inches the remediation criteria for confirmation soil samples were ND or <1% for LA and no visible vermiculite. Additional 6-inch lifts had to be removed if these removal criteria were not met. This iterative process was carried throughout the site, with a maximum excavation depth of 4 feet below original ground surface elevation (Figure 1-5).

During removal activities in 2004, in accordance with the Removal Action Work Plan Addendum (CDM 2003a), contaminated soil was removed from 34 full and 14 partial removal grids. In addition to the planned removal activities in 2004, two additional removal grids (J5 and J6) were excavated due the presence of visible vermiculite. The excavation within these grids was completed in accordance with the RAWP (CDM 2003a). Grids located in the river bank slope were excavated the Kootenai River water level at that time. A total of 286 confirmation soil samples and 21 field duplicates were collected between July 15 and November 4, 2004. Samples were collected from the surface of the excavation between 0 to 2 inches bgs.

The location and results for the samples collected during this removal activity are presented in Figure 2-1 (with the exception of one sample [FL-01360], for which no coordinate data is available). Results from the soil samples at an excavations depth of 12 inches analyzed by PLM-9002 were all ND for LA. Final confirmation samples collected at an excavation depth of 18 inches and greater were either ND or < 1% LA by PLM-9002. Table 2-25 summarizes the samples collected during this removal activity.

The extent of excavation at the Flyway in 2005 is depicted on Figure 1-5. Final confirmation soil sampling results (i.e., the final sample collected in each grid or excavation area) are also depicted on Figure 1-5.

Following excavation and confirmation soil sampling, the area was restored in accordance with the work plan (CDM 2003a). Restoration consisted of backfilling the site to grade using materials from a local EPA-approved fill source (refer Section 2.2.8), and hydroseeding as required.



2.2.10 Pre-Removal Investigation Sampling – June 2005

In June 2005, highway structural integrity and slope stability issues along a portion of steep bank were discussed during the construction startup meeting for removal activities at the Wise Property and along the Flyway ROW. Following the meeting, a decision was made to collect soil samples along these areas to determine if the quantity of soil to be removed could be reduced to protect the roadway. On June 1, 2005, a total of 12 soil samples were collected, handled, and analyzed in accordance with the Draft Final Pre-design Inspection Activities Work Plan (CDM 2003c). These soil samples were collected from 0 to 2 inches bgs, along the south portion of the Flyway ROW, from the investigation grids.

The location and results for the samples collected during this investigation are presented in Figure 2-1. Results from the soil samples analyzed by PLM-9002 indicate that four samples contained detectable concentrations of < 1%LA. The results of the remaining soil samples collected were ND for LA. Table 2-26 summarizes the samples collected during this investigation.

2.2.11 Removal Activity - June 2005

Following the results of the ROW sampling in June 2005 the remediation of the Highway 37 N ROW began. In general, the Final Removal Action Work Plan Addendum to the Removal Action Work Plan for the Wise Property and KDC Flyway ROW (CDM 2005) called for soils to be excavated to a depth of 12 inches throughout the entire removal area (Figure 1-5). During the pre-removal Investigation Sampling in June 2005, CDM personnel observed a stockpile in the KDC Flyway ROW containing gross amounts of LA. This stockpile was been included in the removal action and it's footprint was excavated to a depth of 12 inches bgs.

A total of ten confirmation soil samples were collected between June 21 and June 29, 2005. Samples were collected from the floor of the excavation at depths of 4 inches up to 14 inches bgs.

The location and results for the samples collected during this removal activity are presented in Figure 2-2. Results from the stock pile soil samples analyzed by PLM-9002 were 1% LA. Final confirmation samples were either ND or < 1% LA by PLM-9002, with the exception of two samples (1R-30927 and 1R-30960) (refer to Figure 2-2). The result for the sample 1R-30927 was 2% LA at the final excavation depth of 4 inches bgs. The final depth of 12 inches could not be reached due to the steep embankment at this portion of the Flyway ROW. Sample 1R-30960 was collected at the depth of 12 inches bgs from the footprint of the stockpile that had been removed and contained 3% LA. At the direction of EPA this area was not excavated deeper in order to meet the remediation criteria. Table 2-27 summarizes the samples collected during this removal activity.

The extent of excavation resulting from removal work conducted by EPA at the Flyway ROW in 2005 is depicted on Figure 1-5. Final confirmation soil sampling results (i.e., the final sample collected in each grid or excavation area) are also depicted on Figure 1-5.

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Following excavation and confirmation soil sampling, the area was restored in accordance with the work plan (CDM 2005). Restoration consisted of backfilling the site to grade using materials from a local EPA-approved fill source (refer Section 2.2.8), and hydroseeding as required.

2.3 Wise Property

2.3.1 Site Background

The Wise Property, owned by Eugene and Mary Wise, consists of an approximate 1-acre parcel situated between the former Screening Plant and the Flyway, and bordered by Highway 37 N to the northeast (Figure 1-2). For the purpose of this report, the Wise property includes the Highway 37 N ROW adjacent to the west side of Highway 37 N. A continuum of the Flyway ROW, this ROW is used and maintained by MDOT.

Under W.R. Grace ownership, the Wise property was likely used for vermiculitemining related activities, such as the storage or staging of equipment and materials. In recent history, portions of the Wise property were used for equipment decontamination during remediation work at the former Screening Plant and the Flyway (the property was vacant and not in use at the time of cleanup activities). The property underwent EPA investigation and remediation as discussed in Section 2.4.4 of this report.

The Wise property is currently vacant, undeveloped land. There are currently no plans to develop the property by the owners.

2.3.2 Investigation Sampling - April 2000

On April 7, 2000, a total of 12 soil samples were collected from suspected vermiculite piles and from natural-looking soil at the Wise Property. Samples were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a). Sample locations were selected in consultation with an EPA or Volpe Center representative. All samples were collected from 0 to 2 inches bgs, 0 to 6 inches bgs, or 0 to 12 inches, as shown in Table 2-28.

The location and results for the samples collected during this investigation are presented in Figure 2-1. Results from the eight soil samples of the stock piles analyzed by PLM-9002 indicate detectable concentrations of LA ranging from 2 to 5%. The results of the remaining soil samples collected were < 1% LA. Table 2-28 summarizes the samples collected during this investigation.

2.3.3 Removal Activity - June 2005

Based on visual inspections and the results of pre-removal soil sampling at the Wise Property, EPA determined that site soils required removal. In general, the Final Removal Action Work Plan Addendum to the Response Action Work Plan for Wise Property and KDC Flyway ROW (CDM 2005) called for soils to be excavated to a depth of 12 inches throughout the entire removal area (Figure 1-5).



A total of 17 confirmation soil samples were collected between June 10 and June 29, 2005. Samples were collected from the surface of the excavation at depths between 2 and 14 inches bgs.

The location and results for the samples collected during this removal activity are presented in Figure 2-1. Results from the soil samples analyzed by PLM-9002 indicate that one sample contains detectable concentrations of < 1% LA. The results of the remaining soil samples collected were ND for LA. Table 2-29 summarizes the samples collected during this investigation.

The extent of excavation resulting from removal work conducted by EPA at the Flyway ROW in 2005 is depicted on Figure 1-5. Final confirmation soil sampling results (i.e., the final sample collected in each grid or excavation area) are also depicted on Figure 1-5.

Following excavation and confirmation soil sampling, the area was restored in accordance with the work plan (CDM 2005). Restoration consisted of backfilling the site to grade using materials from a local EPA-approved fill source (refer Section 2.2.8), and hydroseeding as required.

2.4 Rainy Creek Road Frontages

2.4.1 Site Background

The Rainy Creek Road Frontages, currently privately owned, lies immediately north and south of Rainy Creek Road on the east (i.e., mine) side of Highway 37 N near its intersection with Highway 37 (Figure 1-2). Approximately 45,000 ft² of land comprises the north frontage; approximately 39,000 ft² comprises the south. For a short period, numerous trees were stored at the south frontage for use during restoration at the former screening plant, as earlier later in this report. The Rainy Creek Road Frontages were remediated by EPA in 2005. Details of investigation and remediation work conducted at this location are provided in Sections 2.4.

The Rainy Creek Road Frontages is currently vacant, undeveloped land. It is anticipated that the property will remain as such.

2.4.2 Investigation - Soil Sampling - May 2003

On May 17, 2003, a total of 16 soil samples and one field duplicate were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a), from the Rainy Creek Road Frontages. Ten of the soil samples collected was outside of the defined boundary of the north and south frontage. All samples were collected from a depth of 0 to 6 inches bgs.

The location and results for the samples collected during this investigation are presented in Figure 2-1. Results from the soil samples, analyzed using two techniques for LA: PLM-VE and PLM-Grav (SRC 2003), indicate that 13 of these samples contained detectable concentrations of LA ranging from trace (TR) to < 1%. The



results for the remaining samples were ND for LA. Table 2-30 summarizes the results for the soil samples collected.

2.4.3 Removal Activity - November 2003

In November 2003, a confirmation soil sample was collected from the ditch on the north side of the mine road to provide evidence that decontamination run-off water was not re-contaminating portions of the Rainy Creek Road Frontages. Results from this soil sample collected indicate that the sample contained a detectable concentration of LA at < 1%. Table 2-31 summarizes the result for this soil sample.

2.4.4 Removal Activity - August to October 2004

Between August 10 and October 5, 2004, a total of 28 confirmation soil samples were collected following the excavation of contaminated material from the north and south frontages, as determined by the investigative sampling. All samples were collected from the 0 to 2 inches depth interval.

The location and results for the samples collected during this removal activity are presented in Figure 2-2. Results from the soil samples analyzed by PLM-9002 indicate that 25 of the samples contained detectable concentrations of LA ranging between < 1 and 3%. The results of the remaining soil samples collected were ND for LA. Table 2-32 summarizes the results of samples collected during this removal activity.

2.4.5 Quick Response - August 2006

During a water line repair at the north frontage of Rainy Creek Road along Highway 37, a local contractor reported observing vermiculite while excavating a trench to locate a damaged waterline.

On August 9, 2006, the removal contractor with the assistance of EPA located the damaged waterline, provided the necessary repairs, and restored the affected area with clean fill. A total of 40 cubic yards of contaminated soil was excavated. On August 10, 2006, all restoration work was completed.

The result from the soil sample analyzed by PLM-9002 indicates that the sample contained a detectable concentration of LA at 1%. Table 2-33 summarizes the sample result for this quick response removal activity.

2.5 Kootenai Bluffs Subdivision

2.5.1 Site Background

The Kootenai Bluffs Subdivision portion of OU2 is located on the west side of the Kootenai River, directly across the river from the former Screening Plant and Flyway (Figure 1-2). The area has been divided into twelve (12) lots: Lots 1 and 2 are privately owned and have been developed; Lots 3 and 4 are vacant and privately owned; KDC owns the remaining eight lots. A paved road (Champion Haul Road) bisects the subdivision and runs roughly 750-feet from and parallel to the Kootenai River. Underground electrical and telephone lines have been installed to the building lots, as access boxes and transformers have been installed along the paved road. The

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Kootenai Bluffs Subdivision also includes an active rail line operated by the Burlington Northern Santa Fe (BNSF) Railroad. The railroad tracks are located within a 200-foot wide easement that runs along the eastern portion of the site. Data gap analysis and potential future cleanup along the BNSF rail line will be addressed as part of OU6 activities.

When the vermiculite mine was in operation, a portion of the property was used by W.R. Grace as a conveyor unloading station (Figure 2-3). The sorted vermiculite was received from the screening plant via a conveyor constructed across the Kootenai River and loaded onto trucks or railroad cars for distribution to numerous expansion plants throughout the United States. The remainder of the bluffs property historically consisted of undeveloped land that does not appear to have been associated with previous commercial use.

With the exception of the two developed lots, the Kootenai Bluffs Subdivision is currently vacant land with some electrical improvements. It is expected that the Kootenai Bluffs Subdivision will continue to be developed as residential property.

2.5.2 Investigation Sampling - December 1999

In December 1999, site characterization began at the Kootenai Bluffs Subdivision. A total of 20 soil samples and three field duplicates were collected from the conveyor unloading station at the central portion of the eastern boundary of the Kootenai Bluffs Subdivision. All samples were collected as grab samples from 0 to 2 inches bgs or 2 to 12 inches, as shown in Table 2-34. Samples were collected, handled, and analyzed in accordance with the Phase 1 SQAPP (EPA 1999).

The location and results for the samples collected during this investigation are presented in Figure 2-3. Results from the soil samples analyzed by PLM-9002 indicate that 20 samples contained detectable concentrations of LA ranging from < 1 to 2%. The results of the remaining soil samples collected were ND for LA. Table 2-34 summarizes the samples collected during this investigation.

Also in December 1999, four soil samples (D-00021through D-00024) were collected from a pile/berm adjacent to the main entrance gate at the Kootenai Bluffs Subdivision. The four grab samples were collected from 0 to 2 inches and 2 to 12 inches bgs, as shown in Table 2-34. Samples were collected, handled, and analyzed in accordance with the Phase 1 SQAPP.

The location and results for the samples collected during this investigation are presented in Figure 2-3. Results from the soil samples analyzed by PLM-9002 indicate that all 4 samples contained detectable concentrations of < 1% LA. Table 2-34 summarizes the samples collected during this investigation.

2.5.3 Investigation Sampling - March 2000

On March 9 and 10, 2000, a total of 38 soil samples were collected as part of an investigative sampling program of the Kootenai Bluffs Subdivision building lots (Lot 1 through 10) located east of the Champion Haul Road. Samples were collected,



handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a) and consisted of 25 surface soil samples and 13 sub-surface soil samples.

The location and results for the samples collected during this investigation are presented in Figure 2-3. Results from the soil samples analyzed by PLM-9002 indicate that 19 samples contained detectable concentrations of LA ranging from < 1 to 10%. The results of the remaining soil samples collected were ND for LA. Table 2-35 summarizes the samples collected during this investigation.

2.5.4 Pre-Removal Investigation Sampling - March 2001

Explanatory trenching was conducted on March 27, 2001, to determine the vertical extent of in-place fill material. A total of five soil samples (1-02082 through 1-02086) were collected, handled, and analyzed in accordance with Revision 1 of the Phase 1 SQAPP (EPA 2000a), from 5 test pits located north of the Conveyor Unloading Station. Trenches depths varied from 36 and 112 inches bgs.

The location and results for the samples collected during this investigation are presented in Figure 2-3. Results from all soil samples analyzed by PLM-9002 were ND for LA.

In addition, the two stock piles located in the north portion of the Kootenai Bluffs Subdivision were investigated in order to estimate the volume of the stock piles for removal activities. On March 30, 1999, a total of 23 soil samples were collected. A total of 17 soil samples were collected from the stock piles at depths between 2 and 28 inches. Six samples from a depth of 0 to 6 inches bgs were collected from the perimeter of the stockpiles. Samples were collected, handled, and analyzed in accordance with the Phase 1 SQAPP.

The location and results for the samples collected during this investigation are presented in Figure 2-3. Results from all soil samples collected from the stockpiles analyzed by PLM-9002contain detectable concentrations of LA ranging from < 1 to 10% LA. Results of 4 samples collected around the perimeter of the stockpiles indicated detectable concentrations of LA at < 1%, while the remaining two were ND for LA. Table 2-36 summarizes the samples collected during this investigation.

2.5.5 Investigation Sampling - July 2001

In December 2001, site characterization continued following a gridded approach. A 100-foot by 100-foot grid was developed and the central and southern portion of the Kootenai Bluffs Subdivision was further investigated. Between July 11 and 25, 2001, a total 107 soil samples and seven field duplicates were collected. These surface soil samples were from the 0- to 6-inch bgs depth interval. Samples were collected, handled, and analyzed in accordance with the Phase 1 SQAPP.

The location and results for the samples collected during this investigation are presented in Figure 2-3. Results from the soil samples analyzed by PLM-9002 indicate that 43 samples contained detectable concentrations of < 1% LA. The results of the



remaining soil samples collected were ND for LA. Table 2-37 summarizes the samples collected during this investigation.

2.5.6 Removal Activity - August to November 2001

Based on visual inspections and the results of pre-removal surface and subsurface soil sampling at the Kootenai Bluffs Subdivision, EPA determined that site soils required removal. EPA contracted ESS to complete removal effort and the EPA provided oversight activities.

The work was conducted between August 9 and November 18, 2001 in accordance with the Final Removal Action Work Plan for the Kootenai Bluff Property (CDM 2001a). In general, the work plan called for soils to be excavated to a depth of 18 inches throughout the removal areas. In accordance with the work plan, additional 6-inch lifts were removed if LA analytical results were found at quantities requiring removal (>1% LA). This iterative process was carried throughout the removal areas, with a maximum excavation depth of 4 feet below original ground surface elevation (Figure 1-6).

A total of 64 confirmation soil samples were collected between September 7 and November 2, 2001. Samples were collected from the floor of the excavation. The location and results for the samples collected during this removal activity are presented in Figure 2-4 (with the exception of seven samples, for which no coordinate data is available; refer Table 2-38). Results from the soil samples analyzed by PLM-9002 indicate that 32 samples contained detectable concentrations ranging from < 1 to 6% LA, however, W.R. Grace was directed to remove soil in additional 6-inch increments until EPA clearance criteria (< 1% LA at depth) for confirmation soil sampling was met in each section of the excavation. The results of the remaining soil samples collected were ND for LA. No analytical data is available for sample 1R-13231. Table 2-38 summarizes the samples collected during this investigation.

The approximate extent of excavation resulting from removal work conducted by EPA at the Kootenai Bluffs Subdivision in 2001 is depicted on Figure 1-6. Final confirmation soil sampling results (i.e., the final sample collected in each grid or excavation area) are also depicted on Figure 1-6.

Following excavation and confirmation soil sampling, the area was restored. Restoration consisted of backfilling the site to grade using structural fill materials from a local EPA-approved fill source (refer Section 2.2.8).

2.5.7 Investigation Sampling -September 2003

Additional sampling was performed from the area around the previous stockpile excavation areas in the north portion of the Kootenai Bluffs Subdivision to determine if residual concentrations of LA remained at the site. On September 30, 2003, two soil samples were collected. These subsurface soil samples were collected at depths of 6 and 14 inches bgs, respectively.



The location and results for the samples collected during this investigation are presented in Figure 2-3. The soil samples were analyzed by PLM-9002. Results indicate that one sample contained detectable concentrations of < 1% LA while the other was ND for LA. Table 2-39 summarizes results of samples collected during this investigation.

2.5.8 SQAPP Sampling Activity- July 2005

In the summer of 2005, activity-based sampling (i.e., mowing, raking, child's play scenarios) was conducted at several properties where known concentrations of LA were present. Two locations within the boundary of the Kootenai Bluffs Subdivision were selected as sampling locations.

On June 12 and 14, 2005 activity-based sampling was conducted in an area of the site where previous sample results were ND for LA (1-03269, 1-03273, and 1-03274). All soil samples were collected in accordance with the Supplemental RI Quality Assurance Project Plan (SQAPP) (SRC 2005). One soil sample was collected from the area where the mowing scenario was conducted (SQ-00315) and one sample was collected from the scenario area used in child's play and raking (SQ-00316). Results for both soil samples indicated LA was present at trace levels (< 0.2%). The samples stated below are also discussed in the Summary Report for data collected under the Supplemental Remedial Investigation Quality Assurance Project Plan (SRC 2007).

The Summary Report for data collected under the Supplemental Remedial Investigation Quality Assurance Project Plan (SRC 2007) summarizes and evaluates the SQAPP air results. Results for all SQAPP air samples collected in OU2 are presented in Table 2-40.

2.5.9 Investigation Sampling - April 2006

One of the 12 building lots of the Kootenai Bluffs Subdivision was purchased from KDC for residential development. In April 2006, soil sampling within Lot 1 was conducted so that the owner could proceed with building construction. On April 21, 2006, a total of six soil samples and one field duplicate were collected from Lot 1 located in the center of the Kootenai Bluffs Subdivision. These surface soil samples were from the 0- to 1-inch depth interval.

The location and results for the samples collected during this investigation are presented in Figure 2-3. Results from the soil samples, analyzed using two techniques for LA (PLM-VE and PLM-Grav), indicate that 44 of these samples contained detectable concentrations LA at trace levels (< 0.2%). The results for the remaining samples were ND for LA. Table 2-41 provides a summary of all samples collected during this investigation.



Section 3 **Quality Assurance/Quality Control**

For work conducted by EPA and its contractors in Libby, quality assurance/quality control (QA/QC) measures include, but are not limited to, the collection of QC samples (such as duplicate samples and field blanks), implementation of a laboratory QA program, review of project reports generated by CDM by an approved CDM QA staff member, and an auditing component to assess the effectiveness of the QA program.

The following sections describe the following QA/QC components implemented for work conducted by EPA and its contractors at OU1: collection of field quality control (QC) samples; changes to procedures in guidance documents; data usability; and achievement of data quality objectives (DQOs).

All QA/QC components for measurement reports required by EPA Region 8 (e.g., precision, accuracy, representativeness, completeness, and comparability) are addressed in the Summary Report for data collected under the Supplemental Remedial Investigation Quality Assurance Project Plan (SRC 2007).

3.1 Field Quality Control Sample Collection

3.1.1 Air and Dust

Two types of air and dust QC samples were collected by sampling personnel: lot blanks and field blanks. Lot blanks are collected to ensure cassettes used for sample collection are acceptable. As such, results for the lot blanks must be below the detection limit for the analytical method in order for cassettes to be put into use. Lot blanks for the Libby site were required to be collected and analyzed at a rate of one lot blank per 50 cassettes; however, this goal rate was established for the Libby site as a whole and therefore lot blank collection rates from OU2 may not be representative of project collection rates. Lot blank data collected in Libby indicate asbestos fiber counts below the detection limit of the analytical method; therefore, air and dust cassettes were deemed usable for sampling at OU2. Libby lot blank data is provided in Appendix B.

Field blanks are indicators of potential sample collection issues or background concentrations of asbestos at a site. Field blanks for air and dust sampling summarized in this report were required to be collected at a frequency of two field blanks per media per work site per day. Field blank data for OU2 indicate asbestos fiber counts below the detection limit of the analytical method. OU2 field blank data is provided in Appendix C.

Overall field QC sample collection frequency and data evaluation for the Libby Superfund Site is presented in the Summary Report for data collected under the Supplemental Remedial Investigation Quality Assurance Project Plan (SRC 2007).



3.1.2 Soil

Field duplicates were collected at OU2 as QC samples. For OU2 investigation and preremoval soil sampling, one field duplicate per 20 field samples was required to be collected; however, this goal rate was established for the Libby site as a whole and therefore duplicate soil sample rates from OU2 may not be representative of project collection rates. Soil duplicate sample collection frequency and data evaluation for the Libby Superfund Site is presented in the Summary Report for data collected under the Supplemental Remedial Investigation Quality Assurance Project Plan (SRC 2007). To date, field QC samples for confirmation soil sampling is not required at the Libby Superfund Site.

3.2 Modifications to Governing Documents

Modifications to the governing documents listed below were approved by EPA and Volpe Center technical representatives and implemented by field staff during activities at OU2. Signed modification forms and supporting documentation for the Phase 1 SQAPP and Removal Action SAP is located on CDM's e-room at https://team.cdm.com/eRoom/R8-RAC/Libby/0_4c29.

Phase 1 SQAPP, Revision 0 (EPA 1999)

No deviations to procedures outlined in this document were noted.

Phase 1 SQAPP, Revision 1 (EPA 2000a)

- Effective August 29, 2001: To decontaminate air and dust sampling equipment, locally available filtered water will be used rather than deionized water.
- Effective August 30, 2001: On field sample data sheets, separate 10-digit and 6-digit sample identifiers (IDs) will not be used to label samples; rather, only the 6-digit (e.g., 1-XXXXX) ID will be used.
- Effective December 4, 2001: Rotometer calibration will be conducted once per month rather than once per week as stated in standard operating procedure (SOP) EPA-Libby-01, Revision 1.
- Effective December 4, 2001: Since the procedure for completing field sample data sheets (SOP ISSI-Libby-04) was omitted from the guidance document, field sample data sheets will be completed using examples prepared and maintained on-site by the field manager.
- Effective December 10, 2001: EPA-approved chain-of-custody (COC) forms specific
 to asbestos sampling will be used rather than the standard COC form provided in
 the SOP for sample custody and handling (CDM SOP 1-2).
- Effective December 10, 2001: Sample labels will only contain the sample ID number rather than detailed information (e.g., sample date, sample time, etc.).
- Effective December 10, 2001: Soil samples will not be collected in pans, trays, or bowls as required by CDM SOP 1-3 (Surface Soil Sampling); rather, material will be



placed directly into plastic zip-top bags and homogenized. Core samplers or bulb planters will be used when necessary to collect subsamples of approximately equal volume. In addition, ice will not be used for packaging.

- Effective December 10, 2001: As stated in CDM SOP 2-1 (Packaging and Shipping of Environmental Samples), asbestos samples (all media) will not be packaged for handling or shipment using vermiculite or ice.
- Effective December 10, 2001: Locally available deionized water will be used to decontaminate sampling implements and equipment (e.g., air sampling pumps, trowels, bulb planters, etc.) rather than deionized water, as stated in CDM's SOP for Field Equipment Decontamination at Nonradioactive Sites (CDM SOP 4-5). In addition, waste water will be disposed of onsite and not captured.
- Effective December 10, 2001: Dust samples will be collected over three 100-square centimeter (cm²) areas rather than a single 100-cm² area as called for by the American Society for Testing and Materials method D5755-95.

Removal Action SAP, Revision 1 (EPA 2000b)

- Effective December 4, 2001: Rotometer calibration will be conducted once per month rather than once per week as stated in SOP EPA-Libby-01, Revision 1.
- Effective December 10, 2001: Meteorological station data will only be collected at critical removal actions, as deemed by the government.

Screening Facility Removal Action Work Plan

Contaminated soil from the former Screening Plant was to be removed to a depth of 18 inches bgs. During removal activities and a test pit investigation, it was determined that contamination extended beyond the anticipated 18 inches bgs; therefore, as directed by the EPA, a minimum of 4 feet bgs was excavated from the former Screening Plant, north of Rainy Creek.

Final Removal Action Work Plan Addendum to the Response Action Work Plan for Wise Property and KDC Flyway Right-of-Way (CDM 2005)

- Soil sample results of the Pre-removal investigation at the Flyway ROW on June 1, 2005 dictated that the flat portion of grid R07 (west half of the grid) would be excavated to the design depth of 1 foot bgs. All remaining southern Flyway ROW grids would be scraped to a depth of 4 inches bgs.
- During this same sampling activity, CDM personnel observed a stockpile in the KDC Flyway ROW containing gross amounts of Libby vermiculite. This stockpile was not included in the RAWP Addendum scope of work. Volpe's removal contractor agreed to remove this 1,000 ft² area without necessitating a modification to the RAWP Addendum. The stockpile footprint was excavated to a depth of 1 foot bgs.



Removal Action Work Plan Addendum 2 for Flyway Property (CDM 2003a)

■ Deviant from the Flyway Property work plan (CDM 2001b) remediation criteria were met if the confirmation soil samples were ND for LA and no visible vermiculite was observed at a depth of 12 inches bgs. An additional 6-inch lift had to be removed if these removal criteria were not met. Starting with the removal depth of 18 inches the remediation criteria for confirmation soil samples were 1% LA and no visible vermiculite. Additional 6-inch lifts had to be removed if these removal criteria were not met. This iterative process was carried throughout the site, with a maximum excavation depth of 4 feet below original ground surface elevation.

3.3 Data Usability

Data collected at OU2 were evaluated by the EPA (for emergency response data) or government-contracted staff in consultation with EPA or Volpe Center representatives. Data was not validated past that which is required by the analytical laboratories' QA/QC program. It is assumed that the raw data were useable for their intended purposes.

3.4 Unaccounted Sample Data

The following 21 soil samples were collected at the Kootenai Bluffs Subdivision between October 2 and 13, 2001 during removal Activities (refer Section 2.5.6):

- 1R-10009 through 1R-10012
- 1R-10016 through 1R-12231
- 1R-12222
- 1R-12232

The samples are listed in the oversight field logbook documenting the removal, but no data is available in Libby2. It is assumed that these samples were archived, or deemed to be not needed by the onsite government representative or field sampling personnel and therefore properly disposed.

3.5 Achievement of Data Quality Objectives

Each guidance document referenced in this report describes the DQOs identified for each data collection activity conducted at OU2 or the Libby Superfund Site as a whole. Data collected under the 1999 or 2000 Phase 1 SQAPPs are under review by the EPA project team as part of the human health risk assessment; however, the general Phase 1 objectives were met. All other work plan-specific DQOs were met. It should be noted that significant changes in soil and dust sampling approach and inspection protocols for visible vermiculite have recently been implemented at the Libby Superfund Site. Therefore, data previously collected at OU2 may not be sufficient for determining data gaps or cleanup decisions. A comprehensive site



inspection, as well as soil and dust sampling using the new site protocols, may be necessary.



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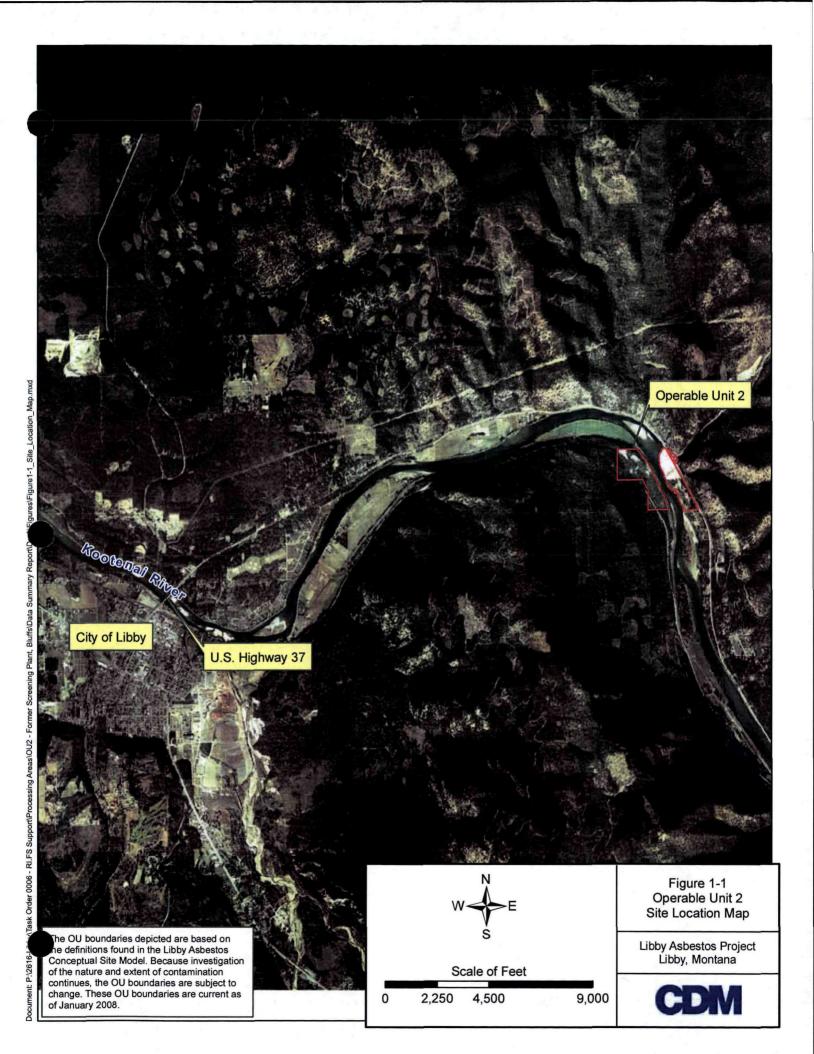
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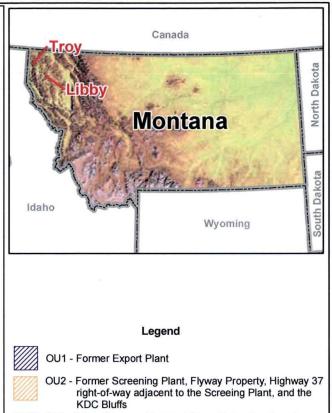




Figure 1-3

Operable Unit (OU) Boundaries Libby Asbestos Site Libby, Montana

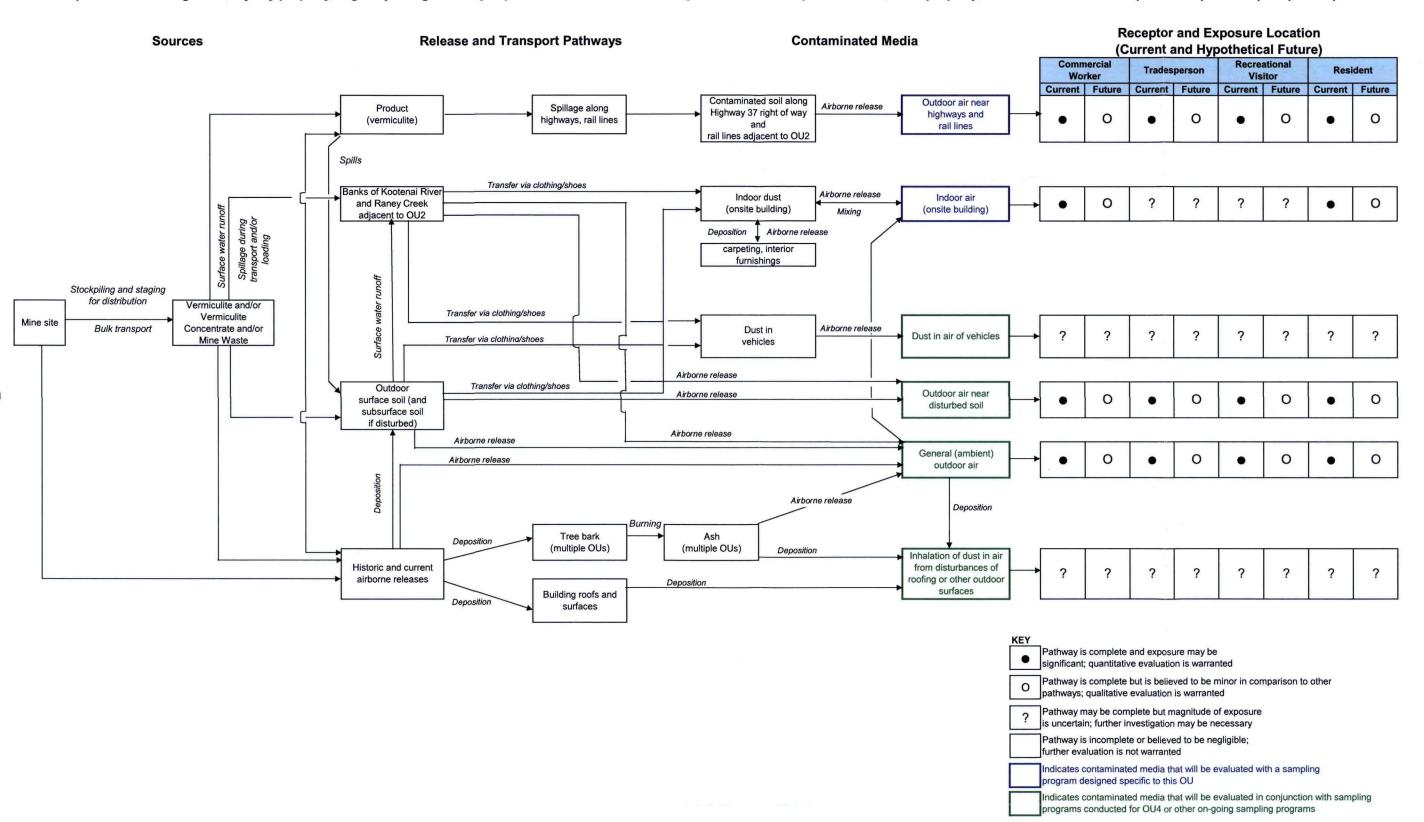


Map Date: 01/21/2008

FIGURE 1-4. CONCEPTUAL SITE MODEL FOR INHALATION EXPOSURES TO ASBESTOS

Libby Superfund Site -- Operable Unit 2

(Former Screening Plant, Flyway property, Highway 37 right-of-way adjacent to the former Screening Plant and/or Rainy Creek Road, Wise property, and the Kootenai Development Corporation (KDC) Bluffs)



EPA REGION VIII SUPERFUND DOCUMENT MANAGEMENT SYSTEM

DOCUMENT NUMBER: 1073560

SITE NAME:	LIBBY ASBESTOS
DOCUMENT DATE:	01/25/2008
Due to one of the fol	DOCUMENT NOT SCANNED llowing reasons:
☐ PHOTOGRAPHS	
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☐ PERMANENTLY	BOUND DOCUMENTS
☐ POOR LEGIBILIT	Y
☐ OTHER	
□ NOT AVAILABLE	
	MENTS NOT TO BE SCANNED Data Validation, Sampling Data, CBI, Chain of Custody)
DOCUMENT DESCR	IPTION:
AT OU 2 - EAST	CATION AND DEPTH OF RESIDUAL CONTAMINATION PORTION BASED ON INVESTIGATION ACTIVITIES -RELATED CONFIRMATION SOIL SAMPLING

EPA REGION VIII SUPERFUND DOCUMENT MANAGEMENT SYSTEM

DOCUMENT NUMBER: 1073560

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SITE NAME:	LIBBY ASBESTOS
DOCUMENT DAT	E: 01/25/2008
	DOCUMENT NOT SCANNED
Due to one of the	following reasons:
☐ PHOTOGRAPH	ıs
☐ 3-DIMENSION	AL
OVERSIZED	
☐ AUDIO/VISUAI	L
☐ PERMANENTL	Y BOUND DOCUMENTS
☐ POOR LEGIBIL	_ITY
□ OTHER	
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DOCUMENT DESC	CRIPTION:
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		ONICHT HONDER. TOTOGGG
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	PERMANENTLY E	BOUND DOCUMENTS
	POOR LEGIBILIT	Y
	OTHER	
	NOT AVAILABLE	
	– –	MENTS NOT TO BE SCANNED Data Validation, Sampling Data, CBI, Chain of Custody)
DC	CUMENT DESCR	IPTION:
		ULTS OF SOIL SAMPLING AND LOCATION OF NOTED DURING INVESTIGATION AND PRE-REMOVAL OU 2

EPA REGION VIII SUPERFUND DOCUMENT MANAGEMENT SYSTEM

DOCUMENT NUMBER: 1073560 LIBBY ASBESTOS SITE NAME: **DOCUMENT DATE: 01/25/2008** DOCUMENT NOT SCANNED Due to one of the following reasons: □ PHOTOGRAPHS ☐ 3-DIMENSIONAL ☑ OVERSIZED ☐ AUDIO/VISUAL PERMANENTLY BOUND DOCUMENTS ☐ POOR LEGIBILITY ☐ OTHER □ NOT AVAILABLE ☐ TYPES OF DOCUMENTS NOT TO BE SCANNED (Data Packages, Data Validation, Sampling Data, CBI, Chain of Custody) **DOCUMENT DESCRIPTION:** FIGURE 2-2 RESULTS OF SOIL SAMPLING AND LOCATION OF **VERMICULITE NOTED DURING REMOVAL ACTIVITIES AT OU 2**

FIGURE 2-3 RESULTS OF SOIL SAMPLING AND LOCATION OF

ACTIVITIES AT OU 2

VERMICULITE NOTED DURING INVESTIGATION AND PRE-REMOVAL

EPA REGION VIII SUPERFUND DOCUMENT MANAGEMENT SYSTEM

DOCUMENT NUMBER: 1073560

SI	TE NAME:LIBBY ASBESTOS
DO	OCUMENT DATE: 01/25/2008
Dι	DOCUMENT NOT SCANNED se to one of the following reasons:
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	3-DIMENSIONAL
V	OVERSIZED
	AUDIO/VISUAL
	PERMANENTLY BOUND DOCUMENTS
	POOR LEGIBILITY
	OTHER
	NOT AVAILABLE
	TYPES OF DOCUMENTS NOT TO BE SCANNED (Data Packages, Data Validation, Sampling Data, CBI, Chain of Custody)
DC	OCUMENT DESCRIPTION:
	FIGURE 2-4 RESULTS OF SOIL SAMPLING AND LOCATION OF VERMICULITE NOTED DURING REMOVAL ACTIVITIES AT OU 2

2000年

Table 2-1. Former Screening Plant Investigation Soil Sample Results – December 1999

	Property Group	т Т		Т			Location Description	Тор	Bottom		Analytical	Results	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	LA (%)	C (%)
B-00001	5000 Highway 37 N	12/9/1999	Field Sample	1.	Surface soil	Railroad Loading Station	Soil	0	24	PLM-9002	c	12	ND
B-00002	5000 Highway 37 N	12/9/1999	Field Sample	 	Surface soil	Railroad Loading Station	Soil	0	12	PLM-9002	T c	1	ND
B-00003	5000 Highway 37 N	12/9/1999	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	3	PLM-9002	В	< 1	ND
B-00004	5000 Highway 37 N	12/9/1999	Field Sample	 	Surface soil	Railroad Loading Station	Soil .	0	6	PLM-9002	† c	2	ND
B-00005	5000 Highway 37 N	12/9/1999	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	6	PLM-9002	T c	4	ND
B-00006	5000 Highway 37 N	12/9/1999	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	3	PLM-9002	1 0	2	ND
B-00007	5000 Highway 37 N	12/9/1999	Field Sample	 	Surface soil	Railroad Loading Station	Soil	0	6	PLM-9002	c	2	ND
B-00008	5000 Highway 37 N	12/9/1999	Field Sample	 	Surface soil	Railroad Loading Station	Soil		18	PLM-9002	В	< 1	ND
B-00009	5000 Highway 37 N	12/9/1999	Field Sample	†—·—	Surface soil	Railroad Loading Station	Soil	0	24	PLM-9002	В	< 1	ND
B-00010	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	24	PLM-9002	C	1	ND
B-00011	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	18	PLM-9002	В	< 1	ND
B-00012	5000 Highway 37 N	12/9/1999	Field Sample		Fill	Railroad Loading Station	Soil	0	2	PLM-9002	С	2	ND
B-00013	5000 Highway 37 N	12/9/1999	Field Sample		Fill	Railroad Loading Station	Soil	2	12	PLM-9002	С	1	ND
B-00014	5000 Highway 37 N	12/9/1999	Field Sample		Soil	Railroad Loading Station	Soil	0	12	PLM-9002	В	< 1	ND
B-00015	5000 Highway 37 N	12/9/1999	Field Sample		Soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
8-00016	5000 Highway 37 N	12/9/1999	Field Sample		Soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1	ND
B-00017	5000 Highway 37 N	12/9/1999	Field Sample		Soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00018	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	c	1	ND
B-00019	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND	ND
B-00020	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00021	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND	ND
B-00022	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00023	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	С	2	ND
B-00024	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	С	2	ND
B-00025	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00026	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	C	1	ND
B-00027	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1	ND
B-00028	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	. 0	2	PLM-9002	С	2	ND
B-00029	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00030	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	С	2.	ND
B-00031	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1	ND
B-00032	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00033	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	8	< 1	ND
B-00034	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00035	5000 Highway 37 N	12/9/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00036	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00037	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1	ND
B-00038	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
8-00039	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	C	1	ND
B-00040	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00041	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2.	PLM-9002	В	< 1	ND
B-00042	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00043	5000 Highway 37 N	12/10/1999	Field Sample	1	Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1	ND
B-00044	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	С	1	ND
B-00045	5000 Highway 37 N	12/10/1999	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	С	1 1	ND
B-00046	5000 Highway 37 N	12/10/1999	Field Sample	<u> </u>	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	À	ND	ND
B-00047	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	С	2	ND
B-00048	5000 Highway 37 N	12/10/1999	Field Sample	11	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	Α	ND	ND
B-00049	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1	ND
B-00050	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00051	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00052	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00053	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0_	2	PLM-9002	С	2	ND

CDM

Table 2-1. Former Screening Plant Investigation Soil Sample Results – December 1999

	Property Group						Location Description	Top	Bottom		nalytical	Results	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	LA (%)	C (%)
B-00054	5000 Highway 37 N	12/10/1999	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	T c	13	NDI
B-00055	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	C	14	ND
B-00056	5000 Highway 37 N	12/10/1999	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	c	1	ND
B-00057	5000 Highway 37 N	12/10/1999	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00058	5000 Highway 37 N	12/10/1999	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND	ND
B-00059	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00060	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00061	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1	ND
B-00062	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00063	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND	ND
B-00064	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00065	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	A	ND	ND
B-00066	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00067	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	G	2	PLM-9002	С	1	ND
B-00068	·5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND	ND
B-00069	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND	ND
B-00070	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	· Soil	0	2	PLM-9002	A	ND	ND
B-00071	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	A	ND	ND
B-00072	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	Α	ND	ND
B-00073	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND	ND
B-00074	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil.	0	2	PLM-9002	A	ND	ND
8-00075	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00076	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00077	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1	ND
B-00078	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	12	PLM-9002	С	1	ND
B-00079	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00080	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND	ND
B-00081	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	С	1	ND
B-00082	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1	ND
B-00083	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND	ND
B-00084	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND	ND
B-00085	5000 Highway 37 N	12/10/1999	Field Sample		Surface soil	Railroad Loading Station	Soil	0	12	PLM-9002	C	2	ND
B-00086	5000 Highway 37 N	12/9/1999	Field Split	B-00002	Surface soil	Railroad Loading Station	Soil	ō	12	PLM-9002	В	< 1	ND
B-00087	5000 Highway 37 N	12/10/1999	Field Split	B-00057	Surface soil	Railroad Loading Station	Soit	0	2	PLM-9002	В	< 1	ND
B-00088	5000 Highway 37 N	2/23/2000	Field Split	B-00038	Surface soil	Railroad Loading Station	Soil	. 0	2	PLM-9002	В	< 1	ND
B-00089	5000 Highway 37 N	12/10/1999	Field Split	B-00054	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	С	2	ND
B-00090	5000 Highway 37 N	12/9/1999	Field Split	B-00031	Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	С	2	ND
B-00091	5000 Highway 37 N	12/10/1999	Field Split	B-00073	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND	ND
B-00092	5000 Highway 37 N	2/23/2000	Field Split	8-00036	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1	ND
B-00093	5000 Highway 37 N	12/10/1999	Field Split	B-00062	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	Α	ND	ND
B-00094	5000 Highway 37 N		Field Split	B-00053	Soil	Railroad Loading Station	Soil	0	2	PLM-9002	C	4	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

< = less than



	Property Group						Location Description	Top	Bottom		Analytica	Results	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	LA (%)	C (%)
1-00146	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	A	ND	ND
1-00147	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property .	Soil	2	12	PLM-9002	A	ND	ND
1-00157	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	С	1	ND
1-00158	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Sail	2	12	PLM-9002	С	t	ND
1-00159	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	С	2	ND
1-00163	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	С	2	ND
1-00164	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	С	2	ND
1-00165	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	C	3	ND
1-00166	5000 Highway 37 N	3/8/2000	Field Sample		Other	Property		0	2	PLM-9002	В	< 1	ND
1-00167	5000 Highway 37 N	3/8/2000	Field Sample		Other	Property		2	12	PLM-9002	В	< 1	ND
1-00168	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00169	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2_	PLM-9002	В	< 1	ND
1-00170	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00171	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00172	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00173	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	В	< 1	ND
1-00174	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00175	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00176	5000 Highway 37 N	3/8/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	A	ND	ND
1-01265	5000 Highway 37 N	3/8/2000	Field Duplicate	1-00165	Surface soil	Property	Soil	2	12_	PLM-9002	С	3	ND
1-01268	5000 Highway 37 N	3/8/2000	Field Duplicate	1-00163	Surface soil	Property	Soil	2	12	PLM-9002	С	5	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

< = less than

Table 2-3. Former Screening Plant Investigation Soil Sample Results – July 2000

	Property Group	1		<u> </u>			Location Description	Тор	Bottom		Analytical	Resu	Its		
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin		(%)	C (%)
1-01661	5000 Highway 37 N	7/13/2000	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	С	12		ND	
1-01662	5000 Highway 37 N	7/13/2000	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	A	ND		ND	
1-01663	5000 Highway 37 N	7/13/2000	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND		ND	
1-01664	5000 Highway 37 N	7/13/2000	Field Sample	7	Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1		ND	
1-01665	5000 Highway 37 N	7/14/2000	Field Sample	T	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1		ND	
1-01666	5000 Highway 37 N	7/14/2000	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	~ 1		ND	
1-01667	5000 Highway 37 N	7/14/2000	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1		ND	
1-01668	5000 Highway 37 N	7/14/2000	Field Sample	11	Surface soil	Railroad Loading Station	'Soil	2	12	PLM-9002	В	< 1		ND	
1-01669	5000 Highway 37 N	7/14/2000	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1		ND	
1-01670	5000 Highway 37 N	7/14/2000	Field Sample	T	Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1		ND	
1-01671	5000 Highway 37 N	7/14/2000	Field Sample	11	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1		ND	
1-01672	5000 Highway 37 N	7/14/2000	Field Sample	 	Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1		ND	
1-01673	5000 Highway 37 N	7/14/2000	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	B	< 1		ND	
1-01674	5000 Highway 37 N	7/14/2000	Field Sample	 	Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	A	ND		ND	
1-01675	5000 Highway 37 N	7/14/2000	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND		ND	
1-01676	5000 Highway 37 N	7/14/2000	Field Sample	 	Surface soil	Railroad Loading Station	Soit	2	12	PLM-9002	В	< 1		ND	
1-01677	5000 Highway 37 N	7/14/2000	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	В	< 1		ND	
1-01678	5000 Highway 37 N	7/14/2000	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	В	< 1		ND	
1-01679	5000 Highway 37 N	7/14/2000	Field Sample	-	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND		ND	
1-01680	5000 Highway 37 N	7/14/2000	Field Sample	1	Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	A	ND		ND	
1-01681	Highway 37 N (Wise	7/14/2000	Field Sample	1	Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ND		ND	
	Property)					·			į i					l	
1-01682	Highway 37 N (Wise	7/14/2000	Field Sample		Surface soil	Railroad Loading Station	Soil	2	12	PLM-9002	A	ND		ND	
	Property)													1	
1-01683	Highway 37 N (Wise	7/14/2000	Field Sample		Surface soil	Railroad Loading Station	Soil	0	2	PLM-9002	A	ПD		ИD	
L	Property)								L I				_		
1-01684	Highway 37 N (Wise	7/14/2000	Field Sample		Surface soil	Railroad Loading Station	Soil .	2	12	PLM-9002	A	ND		ND	
<u> </u>	Property)								L I						
1-01685	Highway 37 N	7/15/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	A	ИD		ND	
	Government Lot #4														
1-01686	Highway 37 N	7/15/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	A	ND		ND	
	Government Lot #4													\vdash	
1-01687	Highway 37 N	7/15/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1		ND	
	Government Lot #4														
1-01688	Highway 37 N	7/15/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	Α	ND		ND	
	Government Lot #4						<u> </u>	L			J			\vdash	
1-01689	Highway 37 N	7/15/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002) A	ND		ND	
	Government Lot #4							·	ļ					$\vdash \!$	<u> </u>
1-01690	Highway 37 N	7/15/2000	Field Sample	1 .	Surface soil	Property	Soil	2	12	PLM-9002	Α	ND		ND	
	Government Lot #4			<u> </u>					ļ					lacksquare	
1-01691	Highway 37 N	7/15/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	A	ND		ND	
	Government Lot #4			_			ļ	<u> </u>	ļ			$\sqcup \bot$		4	
1-01692	Highway 37 N	7/15/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002		^ 1	l	ND	
101505	Government Lot #4			 		<u> </u>	 	 _	 			\vdash		1	
1-01693	Highway 37 N	7/15/2000	Field Sample		Mining waste	Property		0	2	PLM-9002	С	2	?	ND	
	Government Lot #4						·	<u> </u>						 _	
1-01694	Highway 37 N	7/15/2000	Field Sample	-	Mining waste	Property		2	12	PLM-9002	. C	2	2	ND	
	Government Lot #4				ļ 		 							1_1	
1-01695	Highway 37 N	7/15/2000	Field Sample		Mining waste	Property		0	2	PLM-9002	. В	< 1	I	ND	
	Government Lot #4	500		 			 		 	ļ				1	
1-01696	Highway 37 N	7/15/2000	Field Sample		Mining waste	Property		2	12	PLM-9002	c		Z	ND	
	Government Lot #4	L	<u>L., , , , , , , , , , , , , , , , , , , </u>	_1	L	L	_l			t		لــــــــــــــــــــــــــــــــــــــ		$\perp \perp$	



The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = palarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

: = less than

Table 2-4 Former Screening Plant Investigative Dust Sample Results - March 2000

						T	T							-								il Results (l ir = S/cc; Du	Method ISO10 ust = S/cm²)	312)	 -								-		
ł	i		i i			ì	Ì	i			ĺ				Libby Amphi	oole (LA)							Chrysotile	(C)			1				Other Amphi	pote (OA)			
1	j		l .			i			1			Excl	uded Struc	tures	Struct	ures Detect	ed			Excl	uded Struc	tures	Struc	tures Detect	ted			Exclus	ded Structi	ures	Struc	tures Detecte	ed		
	1		i						1			Aspect		Dia-					Total	Aspect						Total	Total	Aspect	[Dia-		-	,	Total	Total
		Property Group				Media	1		Vol (air = L) or	Grid	Fitter	Ratio	Length	meter	Length	Length	Length	Total	Count	Ratio	Length	Dia- meter	Length	Length	Length	Conc.	Count	Ratio	Length	meter	Length	Length	Length	Conc.	Count
Şa	mple ID	(Location)	Sample Date	Sample Group	Location Description (Sub Location)	Тура	Matrix	Category	Area (dust = cm²)	Openings	Status	<51	<05 u	>0.5u	_0.5 to 5 u	5 to 10 u	>10 u	Conc. LA	LA	<5:1	<0.5 u	>0.5 u	05to5u	5 to 10 u	>10 u	_ c	_ C _	<5:1	<05 u	>0.5 u	0.5 to 5 u	5 to 10 u	, >10 u	DA '	L OA
	00600	5000 Highway 37 N	3/15/2000	Auto	Reinell boat #MT949AJU	Dusi	enicle	Field Sample	100	10	1			110.393	424 590	101 932	33.967	670,852	79	0		0	8,492	8 492	8 492	25.475	3	. 0	0	0				'ه ا	1 0
	00601	5000 Highway 3 / N	3/15/2000	Auto	GREEN LINCOLN CONTINENTAL #56 58508	Liust	.'ehcle	Field Sample	100	9	Ι	[·		13.209	113 224	47 177	15 097	188,707	100	0	i j	0	0	0	0	0	0	0	0	0	C		3	, 0	0
<u> </u>	-00602	5000 Highway 37 N	3/15/2000	Aulo	Seawind speedboal Southwest corner of building	Dust	Vehicle	Field Sample	100	10			(50.951	195 311	59 443	0	305,705	36	. 0	0	0	8,492	٥	. 0	8.492	- 1	0	0	0	0		0	ره ار	0
	00603	5000 Highway 37 N	3/15/2000	Aulo	Smoker craft nagnum 162 Northeast corner	Dust	Vehicle	Field Sample	100	10				1,698	5 095	8 492	1 698	15,984	10		0	0	· 6,793	0	0	6 793	4	ō	0	0,	0		, 0	<u>, </u>	
	00604	5000 H ghway 37 N	3/15/2000	Aulo	Pontiac Sunrise #569558A	(Just	Vehicle	Field Sample	100	10	I			110.393	339 672	110 393	33.967	594,426	70	0	0	0	8.492	16,984	0	25 475	3	0	0	0	٥		0	, 0	_ 0

Notes and Definitions.

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Offerent, Verified Analysis, etc.

inc report excludes all lab quality control re
N/A not applicable
L = liters
cm' = square centimeter
Srcc = Structures per cubic centimeter
Srcm' = Structures per square centimeter

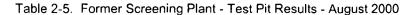
LA = Libby Amphibole

C = Chrysolile
OA = Other Amphibole
< = less than

u = micron > = greater than

Table 2-5. Former Screening Plant - Test Pit Results - August 2000

	Property Group			T			Location Description	Тор	Bottom		Analytical	Res	ults	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	_	A (%)	C (%)
1R-00780	5000 Highway 37 N	8/11/2000	Field Sample		Other	Property	1	0	2	PLM-9002	C		2 ,	ND
1R-00813	5000 Highway 37 N	8/12/2000	Field Sample	†···	Other	Property	1	0	2	PLM-9002	C		2	ND
1R-01011	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property		12	14	PLM-9002				+
1R-01012	5000 Highway 37 N	8/21/2000	Field Sample	† †	Other	Property		24	26	PLM-9002	 	\neg		
1R-01013	5000 Highway 37 N	8/21/2000	Field Sample	+	Other	Property:		36	38	PLM-9002				+ +
1R-01014	5000 Highway 37 N	8/21/2000	Field Sample	1	Other	Property		48	50	PLM-9002	- c	1	2	ND
1R-01015	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property		72	74	PLM-9002	C		2	ND
1R-01016	5000 Highway 37 N	8/21/2000	Field Sample		Other	Property	†	96	98	PLM-9002	c	\rightarrow	2	ND
1R-01017	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	· · · · · · · · · · · · · · · · · · ·	72	74	PLM-9002	 			1
1R-01018	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property		84	86	PLM-9002				
1R-01019	5000 Highway 37 N	8/21/2000	Field Sample	†	Other	Property		96	98	PLM-9002	С		2	ND
1R-01020	5000 Highway 37 N	8/21/2000	Field Sample	1	Other	Property	<u> </u>	108	110	PLM-9002	A	ND		ND
1R-01101	5000 Highway 37 N	8/23/2000	Field Sample	 	Other	Property	 	72	74	PLM-9002	C		2	ND
1R-01102	5000 Highway 37 N	8/23/2000	Field Sample	 	Other	Property		84	86	PLM-9002	c	\vdash	2	ND
1R-01103	5000 Highway 37 N	8/23/2000	Field Sample	1	Other	Property		108	110	PLM-9002	c		2	ND
1R-01104	5000 Highway 37 N	8/23/2000	Field Sample	1	Other	Property	 	132	134	PLM-9002	 č		4	ND
1R-01105	5000 Highway 37 N	8/23/2000	Field Sample	 	Other	Property		156	158	PLM-9002	 c		5	ND
1R-01106	5000 Highway 37 N	8/23/2000	Field Sample	† 	Other	Property	<u> </u>	12	14	PLM-9002			2	ND
1R-01107	5000 Highway 37 N	8/23/2000	Field Sample	 	Other	Property		24	26	PLM-9002	 č		2	ND
1R-01117	5000 Highway 37 N	8/22/2000	Field Sample	 	Other	Property	<u> </u>	12	14	PLM-9002	Ā	ND	•	ND
1R-01118	5000 Highway 37 N	8/22/2000	Field Sample	†	Other	Property	1	24	26	PLM-9002	A	ND		ND
1R-01119	5000 Highway 37 N	8/22/2000	Field Sample	 	Other	Property		36	38	PLM-9002	A	ND		ND
1R-01120	5000 Highway 37 N	8/22/2000	Field Sample	 	Other	Property	·	48	50	PLM-9002	В	<	1	ND
1R-01123	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	 	60	62	PLM-9002	+		<u> </u>	1
1R-01124	5000 Highway 37 N	8/21/2000	Field Sample	† · · · · · · · · · · · · · · · · · · ·	Other	Property		72	74	PLM-9002	 			+ + -
1R-01125	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	· · · · · · · · · · · · · · · · · · ·	84	86	PLM-9002	+			1
1R-01126	5000 Highway 37 N	8/21/2000	Field Sample	1	Other	Property		96	98	PLM-9002	c	\vdash	2	ND
1R-01127	5000 Highway 37 N	8/21/2000	Field Sample		Other	Property		120	122	PLM-9002	 	Н	2	ND
1R-01129	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	 	48	50	PLM-9002	 	\vdash		+
1R-01130	5000 Highway 37 N	8/21/2000	Field Sample	+	Other	Property	Soil	60	62	PLM-9002	+			 - -
1R-01131	5000 Highway 37 N	8/21/2000	Field Sample	1	Other	Property	Soil	72	74	PLM-9002	+-			1
1R-01132	5000 Highway 37 N	8/21/2000	Field Sample	†	Other	Property	Soil	84	86	PLM-9002	- 		2	ND
1R-01133	5000 Highway 37 N	8/21/2000	Field Sample	1	Other	Property	Soil	132	134	PLM-9002	 c		2	ND
1R-01134	5000 Highway 37 N	8/21/2000	, Field Sample		Other	Property	Soil	156	158	PLM-9002	- c		2	ND
1R-01135	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property		12	14	PLM-9002	+ <u> </u>			+
1R-01136	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	 	24	26	PLM-9002				+
1R-01137	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	 	36	38	PLM-9002		\vdash		+
1R-01138	5000 Highway 37 N	8/21/2000	Field Sample	+	Other	Property	- 	48	50	PLM-9002			2	ND
1R-01139	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	 	72	74	PLM-9002	1 0	1	2	ND
1R-01140	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	 	96	98	PLM-9002	 č	\vdash	2	ND
1R-01141	5000 Highway 37 N	8/21/2000	Field Sample	+	Other	Property		12	14	PLM-9002	 c	 	2	ND
1R-01142	5000 Highway 37 N	8/21/2000	Field Sample	+	Other	Property	 	24	36	PLM-9002	T A	ND		ND
1R-01143	5000 Highway 37 N	8/21/2000	Field Sample	+	Other	Property	 	36	38	PLM-9002	1 A	ND	 	ND
1R-01144	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	 	48	50	PLM-9002	 ^	ND	 -	ND
1R-01145	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property		72	74	PLM-9002	+-	1.75		+ ***
1R-01146	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	 	12	14	PLM-9002	- 	 	2	ND
1R-01147	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property		24	26	PLM-9002	T A	ND		ND
1R-01148	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property		24	26	PLM-9002	^- -	 	-	+
1R-01149	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	-	60	62	PLM-9002		-	2	ND
1R-01150	5000 Highway 37 N	8/21/2000	Field Sample	┼	Other	Property	·	96	98	PLM-9002	 č	 -	2	ND
1R-01151	5000 Highway 37 N	8/21/2000	Field Sample	1	Other	Property		12	14	PLM-9002	+- ~	<u> </u>	-	+:
1R-01152	5000 Highway 37 N	8/21/2000	Field Sample	 	Other	Property	 	24	26	PLM-9002	 c	-	2	ND
1R-01153	5000 Highway 37 N	8/21/2000		 	Other			108	110	PLM-9002	1 A	ND	-	ND
CD		1 0/21/2000	Field Sample	ــــــــــــــــــــــــــــــــــــــ	Other	Property		100	1110	F LIVI - 3002		1 140	Table	



	Property Group						Location Description	Top	Bottom		Analytical	Res	sults	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	L	A (%)	C (%)
1R-01154	5000 Highway 37 N	8/21/2000	Field Sample		Other	Property		48	50	PLM-9002	Α	ND		ND
1R-01155	5000 Highway 37 N	8/21/2000	Field Sample		Other	Property		72	74	PLM-9002				
1R-01159	5000 Highway 37 N	8/23/2000	Field Sample	T	Other	Property		48	50	PLM-9002	С	1	2	ND
1R-01160	5000 Highway 37 N	8/22/2000	Field Sample		Other	Property		60	62	PLM-9002	С		3	ND
1R-01301	5000 Highway 37 N	8/22/2000	Field Sample	T	Other	Property		72	74	PLM-9002	Α	ND		ND
1R-01302	5000 Highway 37 N	8/22/2000	Field Sample		' Other	Property		12	14	PLM-9002				ND
1R-01303	5000 Highway 37 N	8/22/2000	Field Sample		Other	Property		24	26	PLM-9002				ND
1R-01304	5000 Highway 37 N	8/22/2000	Field Sample		Other	Property		36	38	PLM-9002		$\overline{}$		ND
1R-01305	5000 Highway 37 N	8/22/2000	Field Sample		Other	Property	<u> </u>	48	50	PLM-9002	С		2	ND
1R-01306	5000 Highway 37 N	8/22/2000 .	Field Sample		Other	Property		72	74	PLM-9002	С		2	ND
1R-01307	5000 Highway 37 N	8/22/2000	Field Sample	1	Other	Property		96	98	PLM-9002	A	ND		ND
1R-01308	5000 Highway 37 N	8/22/2000	Field Sample		Other	Property		12	14	PLM-9002	A	ND	Î	ND
1R-01309	5000 Highway 37 N	8/22/2000	Field Sample ·		Other	Property		24	26	PLM-9002	Α	ND	1	ND
1R-01310	5000 Highway 37 N	8/22/2000	Field Sample		Other	Property		36	38	PLM-9002	В	<	1	ND
1R-01311	5000 Highway 37 N	8/22/2000	Field Sample		Other	Property		48	50	PLM-9002	В	<	1	ND
1R-01312	5000 Highway 37 N	8/22/2000	Field Sample		Other	Property		84	86	PLM-9002	A	ND		ND
1R-01313	5000 Highway 37 N	8/22/2000	Field Sample		Other	Property		12	14	PLM-9002	Ä	ND		ND
1R-01314	5000 Highway 37 N	8/22/2000	Field Sample		Other	Property		24	26	PLM-9002	A	ND	1	ND
1R-01315	5000 Highway 37 N	8/22/2000	Field Sample		Other	Property		36	38	PLM-9002	A	ND		ND
1R-01316	5000 Highway 37 N	8/22/2000	Field Sample	1	Other	Property		48	50	PLM-9002	A	ND		ND
1R-01317	5000 Highway 37 N	8/22/2000	Field Sample	1	Other	Property		72	74	PLM-9002	A	ND		ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

< = less than

Table 2-6. Former Screening Plant Removal-related Soil Sample Results - August to October 2000

	Property Group	— — — — — — — — — — — — — — — — — — —					Location Description	Тор	Bottom		Analytical	Results	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	LA (%)	C (%)
1R-00779	5000 Highway 37 N	8/10/2000	Field Sample		Other	Property	1 - 1 - 1	0	2	PLM-9002	В	< 1	ND
1R-00814 ·	5000 Highway 37 N	8/14/2000	Field Sample		Other	Property		0	2	PLM-9002	T C	2	ND
1R-01004	5000 Highway 37 N	8/18/2000	Field Sample		Other	Property		36	38	PLM-9002	† c	2	ND
1R-01005	5000 Highway 37 N	8/18/2000	Field Sample		Other	Property		0	2	PLM-9002	C	2	ND
1R-01006	5000 Highway 37 N	8/19/2000	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	† c	2	ND
1R-01007	5000 Highway 37 N	8/19/2000	Field Sample	T	Subsurface soil	Property	Soil	12	14	PLM-9002	+ c -	2	ND
1R-01008	5000 Highway 37 N	8/19/2000	Field Sample		Subsurface soil	Property	Soil	12	14	PLM-9002	c	2	ND
1R-01009	5000 Highway 37 N	8/19/2000	Field Sample		Other	Property		36	38	PLM-9002	c	2	ND
1R-01010	5000 Highway 37 N	8/19/2000	Field Sample	T	Other	Property		36	38	PLM-9002	c	2	ND
1R-01108	5000 Highway 37 N	8/24/2000	Field Sample		Other	Property	1	30	32	PLM-9002	c	3	ND
1R-01109	5000 Highway 37 N	8/24/2000	Field Sample		Other	Property		30	32	PLM-9002	С	2	ND
1R-01110	5000 Highway 37 N	8/24/2000	Field Sample		Other	Property		48	50	PLM-9002	c	3	ND
1R-01111	5000 Highway 37 N	8/24/2000	Field Sample		Other	Property		48	50	PLM-9002	c	2	ND
1R-01112	5000 Highway 37 N	8/24/2000	Field Sample		Other	Property		24	26	PLM-9002	C	2	ND
1R-01113	5000 Highway 37 N	8/24/2000	Field Sample	1	Other	Property		24	26	PLM-9002	C	2	ND
1R-01114	5000 Highway 37 N	8/24/2000	Field Sample	†	Other	Property		24	26	PLM-9002	† <u>c</u>	2	ND
1R-01115	5000 Highway 37 N	8/24/2000	Field Sample	1	Other	Property		24	26	PLM-9002	c	3	ND
1R-01116	5000 Highway 37 N	8/24/2000	Field Sample	 	Other ·	Property	 	24	26	PLM-9002	† č	2	ND
1R-01156	5000 Highway 37 N	8/21/2000	Field Sample		Other	Property	1	18	20	PLM-9002	1 č	2	ND
1R-01157	5000 Highway 37 N	8/21/2000	Field Sample		Other	Property	†	18	20	PLM-9002	T C	2	ND
1R-01158	5000 Highway 37 N	8/22/2000	Field Sample	 	Other	Property		48	50	PLM-9002	T C	12	ND
1R-01318	5000 Highway 37 N	8/22/2000	Field Sample	-}	Other	Property		0	0	PLM-9002	T B	< 1	ND
1R-01319	5000 Highway 37 N	8/22/2000	Field Sample	 	. Other	Property		0	1 0	PLM-9002	B	< 1	ND
1R-01320	5000 Highway 37 N	8/22/2000	Field Sample	 	Other	Property		0	1 0	PLM-9002	В	< 1	ND
1R-01321	5000 Highway 37 N	8/23/2000	Field Sample	 	Other	Property		0	0	PLM-9002	 c	2	ND
1R-01322	5000 Highway 37 N	8/23/2000	Field Sample	 	Other	Property	 	0	0	PLM-9002	 č	3	ND
1R-01323	5000 Highway 37 N	8/23/2000	Field Sample	- 	Other	Property		- 0	0	PLM-9002	+ č -	2	ND
1R-01325	5000 Highway 37 N	8/23/2000	Field Sample		Other	Property		0	0	PLM-9002	+ c	12	ND
1R-01326	5000 Highway 37 N	8/23/2000	Field Sample		Other	Property		0	0	PLM-9002	l č	2	ND
1R-01327	5000 Highway 37 N	8/23/2000	Field Sample	·	Other	Property		0	0	PLM-9002	c	2	ND
1R-01328	5000 Highway 37 N	8/24/2000	Field Sample	 	Other	Property		24	26	PLM-9002	c	3	ND
1R-01329	5000 Highway 37 N	8/24/2000	Field Sample	 	Other	Property		48	50	PLM-9002	Ċ	3	ND
1R-01330	5000 Highway 37 N	8/25/2000	Field Sample	<u> </u>	Other	Property		24	26	PLM-9002	l č	2	ND
1R-01331	5000 Highway 37 N	8/25/2000	Field Sample	 	Other	Property	 	48	50	PLM-9002	c	1 2	ND
1R-01332	5000 Highway 37 N	8/25/2000	Field Sample	 	Other	Property		12	14	PLM-9002	c	2	ND
1R-01333	5000 Highway 37 N	8/25/2000	Field Sample	 	Other	Property		36	38	PLM-9002	 c	2	ND
1R-01395	5000 Highway 37 N	8/30/2000	Field Sample	1	Other	Property		48	50	PLM-9002	 c	3	ND
1R-01397	5000 Highway 37 N	8/30/2000	Field Sample	 	Other	Property	1	48	50	PLM-9002	T č	2	ND
1R-01399	5000 Highway 37 N	8/30/2000	Field Sample	 	Other	Property		48	50	PLM-9002	1 <u>c</u>	2	ND
1R-01400	5000 Highway 37 N	8/30/2000	Field Sample	 	Other	Property		48	50	PLM-9002	1 č	1 2	ND
1R-01418	5000 Highway 37 N	8/24/2000	Field Sample	 	Other	Property	 	48	50	PLM-9002	 	2	ND
1R-01419	5000 Highway 37 N	8/24/2000	Field Sample	 	Other	Property	· -	24	26	PLM-9002	 	3	ND
1R-01611	5000 Highway 37 N	9/14/2000	Field Sample	 	Surface soil	Property	Soil	18	22	PLM-9002	 c	2	ND
1R-01612	5000 Highway 37 N	9/14/2000	Field Sample	 	Surface soil	Property	Soil	4	43	PLM-9002	 c	2	ND
1R-01628	5000 Highway 37 N	9/18/2000	Field Sample	1	Surface soil	Property	Soil	84	88	PLM-9002	c	2	NO
1R-01629	5000 Highway 37 N	9/18/2000	Field Sample	 	Surface soil	Property	Soil	120	124	PLM-9002	c	2	ND
1R-01630	5000 Highway 37 N	9/18/2000	Field Sample	 	Surface soil	Property	Soil	156	160	PLM-9002	T c	2	ND
1R-01631	5000 Highway 37 N	9/18/2000	Field Sample	 -	Surface soil	Property	Soil	240	244	PLM-9002	c	2	ND
1R-01632	5000 Highway 37 N	9/18/2000	Field Sample	! -	Surface soil	Property	Soil	168	172	PLM-9002	 č	2	ND
1R-01801	5000 Highway 37 N	9/13/2000	Field Sample	 	Surface soil	Property	Soil	4	4.3	PLM-9002	c	3	ND
1R-01802	5000 Highway 37 N	9/13/2000	Field Sample	 	Surface soil	Property	Soil	4	4.3	PLM-9002	Č	2	ND
1R-01803	5000 Highway 37 N	9/13/2000	Field Sample	 	Surface soil	Property	Soil	4	43	PLM-9002	 č	2	ND
1R-01804	5000 Highway 37 N	9/13/2000	Field Sample	 	Surface soil	Property	Soil	4	4.3	PLM-9002	 č	2	ND
CD					L. Curinoc con	, 1000.1		<u> </u>	 _		<u> </u>		2.6

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Table 2-6. Former Screening Plant Removal-related Soil Sample Results - August to October 2000

	Property Group	Ι Τ		T			Location Description	Тор	Bottom		Analytical	Results	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	LA (%)	C (%)
1R-01805	5000 Highway 37 N	9/13/2000	Field Sample	1	Surface soil	Property	Soil	4	4.3	PLM-9002	C	2	ND
1R-01806	5000 Highway 37 N	9/13/2000	Field Sample		Surface soil	Property	Soil	3	3.3	PLM-9002	C	2	ND
1R-01807	5000 Highway 37 N	9/13/2000	Field Sample		Surface soil	Property	Soil	4	4.3	PLM-9002	С	2	ND
1R-01808	5000 Highway 37 N	9/13/2000	Field Sample		Surface soil	Property	Soil	1	1.4	PLM-9002	C	2	ND
1R-01809	5000 Highway 37 N	9/12/2000	Field Sample	 	Surface soil	Property	Soil '	4	4.3	PLM-9002	С	2	ND
1R-01810	5000 Highway 37 N	9/12/2000	Field Sample		Surface soil	Property	Soil	1	1.3	PLM-9002	С	2	ND
1R-01811	5000 Highway 37 N	9/12/2000	Field Sample		Surface soil	Property	Soil	4	4.3	PLM-9002	С	2	ND
1R-01812	5000 Highway 37 N	9/12/2000	Field Sample		Surface soil	Property	Soil	4	4.3	PLM-9002	С	2 .	ND
1R-01813	5000 Highway 37 N	9/13/2000	Field Sample		Surface soil	Property	Soil	4	4.3	PLM-9002	С	2	ND
1R-01814	5000 Highway 37 N	9/12/2000	Field Sample		Surface soil	Property	· Soil	4	43	PLM-9002	С	2	ND
1R-01815	5000 Highway 37 N	9/13/2000	Field Sample		Surface soil	Property	Soil	4	43	PLM-9002	c	2	ND
1R-01816	5000 Highway 37 N	9/13/2000	Field Sample		Surface soil	Property	Soil	4	4.3	PLM-9002	Ċ	2	ND
1R-01817	5000 Highway 37 N	9/13/2000	Field Sample		Surface soil	Property	Soil	4	4.3	PLM-9002	С	2	ND
1R-01818	5000 Highway 37 N	9/13/2000	Field Duplicate	1R-01816	Surface soil	Property	Soil	4	4.3	PLM-9002	С	2	ND
1R-01820	5000 Highway 37 N	9/14/2000	Field Sample	1	Surface soil	Property	Soil	18	22	PLM-9002	С	2	ND
1R-02088	5000 Highway 37 N	9/21/2000	Field Sample	1	Surface soil	Property	Soil	12	16	PLM-9002	В	< 1	ND
1R-02090	5000 Highway 37 N	9/22/2000	Field Sample	 	Surface soil	Property	Soil	6	10	PLM-9002	C	2	ND
1R-02091	5000 Highway 37 N	9/22/2000	Field Sample	† 	Surface soil	Property	Soil	6	10	PLM-9002	C	2	ND
1R-02092	5000 Highway 37 N	9/22/2000	Field Sample	1	Surface soil	Property	Soil	6	10	PLM-9002	С	2	ND
1R-02093	5000 Highway 37 N	9/25/2000	Field Sample	 	Surface soil	Property	Soil	144	148	PLM-9002	В	< 1	ND
1R-02094	5000 Highway 37 N	9/25/2000	Field Sample	 	Surface soil	Property	Soil	70	74	PLM-9002	c	2	ND
1R-02095	5000 Highway 37 N	9/25/2000	Field Sample		Surface soil	Property	Soil	6	10	PLM-9002	В	< 1	ND
1R-02096	5000 Highway 37 N	9/25/2000	Field Sample		Surface soil	Property	Soil	6	10	PLM-9002	С	3	ND
1R-02097	5000 Highway 37 N	9/25/2000	Field Sample	1	Surface soil	Property	Soil	216	220	PLM-9002	В	< 1	ND
1R-02098	5000 Highway 37 N	9/25/2000	Field Sample	† <u>-</u>	Surface soil	Property	Soil	70	240	PLM-9002	С	2	ND
1R-02099	5000 Highway 37 N	9/25/2000	Field Sample		Surface soil	Property	Soil	6	10	PLM-9002	В	< 1	ND
IR-02263	5000 Highway 37 N	9/26/2000	Field Sample		Surface soil	Property	Soil	54	-58	PLM-9002	C	2	ND
1R-02264	5000 Highway 37 N	9/26/2000	Field Duplicate	1R-02263	Surface soil	Property	Soil	54	58	PLM-9002	С	2	ND
1R-02265	5000 Highway 37 N	9/27/2000	Field Sample		Surface soil	Property	Soil	36	40	PLM-9002	В	< 1	ND
1R-02266	5000 Highway 37 N	9/27/2000	Field Sample		Surface soil	Property	Soil	18	22	PLM-9002	С	6	ND
1R-02267	5000 Highway 37 N	9/27/2000	Field Duplicate	1R-02266	Soil	Property	Soil-	18	22	PLM-9002	С	8	ND
1R-02270	Highway 37 N (Wise Property)	9/28/2000	Field Sample		Surface soil	Property	Sail	12	16	PLM-9002	В	< 1	ND
1R-02271	Highway 37 N (Wise Property)	9/28/2000	Field Duplicate	1R-02270	Surface soil	Property	Soil	12	16	PLM-9002	В	< 1	ND
1R-02272	5000 Highway 37 N	9/28/2000	Field Sample	 	Surface soil	Property	Soil	6	10	PLM-9002	В	< 1	ND
1R-02273	5000 Highway 37 N	9/28/2000	Field Sample	 	Soil	Property	Soil	12	16	PLM-9002	B	< 1	ND
1R-02574	5000 Highway 37 N	10/5/2000	Field Sample	 	Other	Property		48	52	PLM-9002	-	2	ND
1R-02575	5000 Highway 37 N	10/5/2000	Field Sample	 	Other	Property		48	52	PLM-9002	T č	2	ND
1R-02576	5000 Highway 37 N	10/5/2000	Field Sample	 	Other	Property		48	52	PLM-9002	 c	2	ND
1R-02577	5000 Highway 37 N	10/5/2000	Field Sample	 	Other	Property		48	52	PLM-9002	l c	2	ND
1R-02578	5000 Highway 37 N	10/5/2000	Field Sample	 	Other	Property		48	52	PLM-9002	c	2	ND
1R-02579	5000 Highway 37 N	10/5/2000	Field Sample	-t	Other	Property		48	52	PLM-9002	1 - c	2	ND
1R-02580	5000 Highway 37 N	10/5/2000	Field Sample	1	Surface soil	Property	Soil	48	52	PLM-9002	c	2	ND
1R-02581	5000 Highway 37 N	10/5/2000	Field Sample	+	Surface soil	Property	Soil	48	52	PLM-9002	 - č	2	ND
1R-02582*	5000 Highway 37 N	10/5/2000	Field Sample	+	Surface soil	Property	Soil	48	52	PLM-9002	c	2	ND
1R-02583	5000 Highway 37 N	10/5/2000	Field Sample	+	Surface soil	Property	Soil	48	52	PLM-9002	c	2	ND
1R-02595	5000 Highway 37 N	10/5/2000	Field Sample		Surface soil	Property	Soil	24	28	PLM-9002	c	2	ND
1R-02596	5000 Highway 37 N	10/6/2000	Field Sample	-{	Surface soil	Property	Soil	24	28	PLM-9002	1 c	2	ND
1R-02597	5000 Highway 37 N	10/6/2000	Field Sample	 	Surface soil	Property	Soil	24	28	PLM-9002	l č	2	ND
02007	1 Jood Liighway of It	10/0/2000	r ielu Gampie		Out 1000 3011	, topolty	1 30"	J <u></u> -	<u> </u>	0002			



The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

- < = less tha
- * = Coordinate data are not available for these samples; therefore, sample locations are not presented graphically in this report.

Table 2-7. Source Fill Material Results - October 2000 through June 2003.

							Ĭ	Тор	Bottom	Analytical Results				
	Property Group						Location Description	Depth	Depth				1	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)	
1R-02771	5000 Highway 37 N	10/26/2000	Field Sample]	Surface soil	Property		999	999	PLM-9002	Α	ND	ND	
1R-02768	5000 Highway 37 N	11/5/2000	Field Sample		Surface soil	Property	Soil	999	999	PLM-9002	Α	ND	ND	
1R-02776	5000 Highway 37 N	11/6/2000	Field Sample		Surface soil	Property		0	0	PLM-9002	Α	ND	ND	
1R-11561	5000 Highway 37 N	10/5/2001	Field Sample		Other	Property	Ag. fill	0	0	PLM-9002	Α	ND	ND	
1R-11562	5000 Highway 37 N	10/5/2001	Field Sample		Other	Property	Ag. fill	0	0	PLM-9002	Α	ND	ND	
1R-11563	5000 Highway 37 N	10/5/2001	Field Sample		Other	Property	Ag. fill	0	0	PLM-9002	Α	ND	ND	
1R-11564	5000 Highway 37 N	10/5/2001	Field Sample		Other	Property	Ag. fill	0	0	PLM-9002	A	ND	ND	
1R-11566	5000 Highway 37 N	10/5/2001	Field Sample		Other	Property	Ag, fill	0	0	PLM-9002	Α	ND	ND	
1R-11567	5000 Highway 37 N	10/5/2001	Field Sample		Other	Property	Ag, fill	0	0	PLM-9002	A	ND	ND	
1R-11568	5000 Highway 37 N	10/5/2001	Field Sample		Other	Property	Ag. fill	0	0_	PLM-9002	Α	ND	ND _	
1R-11569	5000 Highway 37 N	10/5/2001	Field Sample		Other	Property	Ag. fill	0	0	PLM-9002	Α _	ND	ND	
1R-11570	5000 Highway 37 N	10/9/2001	Field Sample		Fill	Property	Ag. fill	0	0	PLM-9002	Α	ND	ND	
1R-11571	5000 Highway 37 N	10/9/2001	Field Sample		Fill	Property	Ag, fill	0	0	PLM-9002	В	< 1	ND	
1R-11572	5000 Highway 37 N	10/10/2001	Field Sample		Fill	Property	Ag, fill	0	0	PLM-9002	В	< 1	ND	
1R-11299	5000 Highway 37 N	10/18/2001	Field Sample		Fill	Property	structural fill	0	0	PLM-9002	Α	ND	ND	
1R-06035	5000 Highway 37 N	10/19/2001	Field Sample		Fill	Property	Subgrade fill	0	0	PLM-9002	Α	ND	ND	
1R-06037	5000 Highway 37 N	10/19/2001	Field Sample		Fill	Property	subgrade fill	0	Ö	PLM-9002	Α	ND	ND	
1R-06038	5000 Highway 37 N	10/23/2001	Field Sample		Fili	Property	30000 yd3 verification	999	999	PLM-9002	Α	ND	ND	
1R-06040	5000 Highway 37 N	10/23/2001	Field Sample		Fill	Property	32500 verification	999	999	PLM-9002	A	ND	ND	
1R-09946	5000 Highway 37 N	10/26/2001	Field Sample		Fill	Property	re rig	0	0	PLM-9002	A	ND	ND	
1R-11300	5000 Highway 37 N	10/26/2001	Field Sample		Fill	Property	nixon pit	0	0	PLM-9002	Α	ND	ND	
1R-12941	5000 Highway 37 N	10/29/2001	Field Sample	1	Fill.	Property	Ag fill	0	0	PLM-9002	A	ND	ND	
1R-12942	5000 Highway 37 N	10/30/2001	Field Sample		Fill	Property	re-rig	0	0	PLM-9002	A	ND	ND	
1R-09951	5000 Highway 37 N	10/31/2001	Field Sample		Fill	Property	noble structural 2	0	0	PLM-9002	А	ND	ND	
1R-09953	5000 Highway 37 N	11/1/2001	Field Sample		Fill	Property	noble structural pit #2	0	4	PLM-9002	Α	ND	ND	
1R-11306	5000 Highway 37 N	11/2/2001	Field Sample		Fill	Property	noble pit 2 structural re-rig	0	0	PLM-9002	Α	ND	ND	
1R-13441	5000 Highway 37 N	11/5/2001	Field Sample		Fill	Property	re rig	0	0	PLM-9002	Α	ИD	ND	
1R-13442	5000 Highway 37 N	11/5/2001	Field Sample		Fill	Property	re rig	0	0	PLM-9002	A	ND	ND	
1R-13452	5000 Highway 37 N	11/7/2001	Field Sample		Fill	Property	re-rig dam	0	0	PLM-9002	Α	ND	ND	
1R-13459	5000 Highway 37 N	11/8/2001	Field Sample]]	Fill	Property	birk pit (plum creek)	0	0_	PLM-9002	A	ND	ND	
1R-13461	5000 Highway 37 N	11/9/2001	Field Sample		Driveway	Property	birk pit (plum creek)	0	0	PLM-9002	Α	ND	ND	
1R-13462	5000 Highway 37 N	11/10/2001	Field Sample		Fill	Property	fill pit (nixon)	0	0	PLM-9002	A	ND	ND	
1R-13463	5000 Highway 37 N	11/13/2001	Field Sample		· Fill	Property	Plum Creek	0	0	PLM-9002	A	ND	ND	
1R-13464	5000 Highway 37 N	11/14/2001	Field Sample		Fill	Property	Ag. fill	0	0	PLM-9002	A	ND	ND	
1R-13465	5000 Highway 37 N	11/16/2001	Field Sample		Fill	Property	Ag, fill	0	0	PLM-9002	A	ND	ND	
1R-13466	5000 Highway 37 N	11/16/2001	Field Sample		Fill	Property	Ag, fill	0	0	PLM-9002	A	ND	ND	
1R-13467	5000 Highway 37 N	11/19/2001	Field Sample		Fill	Property	Ag. fill	0	0	PLM-9002	A	ND	ND	
1R-13468	5000 Highway 37 N	11/19/2001	Field Sample		Fill	Property	structural fill	0	0	PLM-9002	A	ND	ND	
1R-13469	5000 Highway 37 N	11/27/2001	Field Sample	 	Fill	Property	<u> </u>	999	999	PLM-9002	A	ND	ND	
1R-20781	KDC Flyway	6/6/2003	Field Sample		Fill	Barrow Source	NW corner of Flyway stock pile	0	4	PLM-9002	A	ND .	ND	

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Venified Analysis, etc.

B suffix in Sample ID = non-processed sample

LA = Libby Amphibole

ND ≈ non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

< = less than



	Property Group						Location Description	Тор	Bottom	Analytical Results				
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	LA (%)	C (%)	
1-02093*	5000 Highway 37 N	3/28/2001	Field Sample		Surface soil	Property	Driveway	12	24	PLM-9002	В	< 1	ND	
1-020941	5000 Highway 37 N	3/28/2001	Field Sample		Surface soil	Property	Driveway	6	12	PLM-9002	В	< 1	ND	
1-02095*	5000 Highway 37 N	3/28/2001	Field Sample		Surface soil	Property	Driveway	6	18	PLM-9002	В	< 1	ND	
1-02096*	5000 Highway 37 N	3/28/2001	Field Sample		Surface soil	Property	Driveway	18	30	PLM-9002	В	< 1	ND	

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

< = less that

= Coordinate data are not available for these samples; therefore, sample locations are not presented graphically in this report.

Table 2-9. Former Screening Plant Investigation Soil Sample Results - April and May 2001

	· · ·			·						·		<u> </u>	
1	Property Group			ļ (Location Description	Тор	Bottom		<u>Analytical</u>	Results	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	LA (%)	C (%)
1-02151	5000 Highway 37 N	4/4/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	O	6	PLM-9002	В	< 1	ND
1-02151-FG	5000 Highway 37 N	4/4/2001	Field Sample		Surface soil	Koolenai River Bank	Soil	0	6	PLM-VE	Α	ND.	ND
1-02152	5000 Highway 37 N	4/4/2001	Field Sample	-	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	< 1	ND
1-02152-FG	5000 Highway 37 N	4/4/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-VE	A	ND	ND
1-02153	5000 Highway 37 N	4/4/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	B	< 1	ND
1-02153-FG	5000 Highway 37 N	4/4/2001	Field Sample		Surface soil	Kootenai River Bank	Soit	0	6	PLM-VE	A	ND	ND
1-02154	5000 Highway 37 N	4/4/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	< 1	ND
1-02154-FG	5000 Highway 37 N	4/4/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-VE	B1	TR	ND
1-02155	5000 Highway 37 N	4/4/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	A.	ND	ND
1-02155-FG	5000 Highway 37 N	4/4/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-VE	1 A	ND	ND
1-02156	5000 Highway 37 N	4/4/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	B	< 1	ND
1-02156-FG	5000 Highway 37 N	4/4/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	1 0	6	PLM-9002	T A	ND	ND
1-02157	5000 Highway 37 N	4/4/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil		6	PLM-9002	B	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ND
1-02157 1-02157-FG	5000 Highway 37 N	4/4/2001					Soil	0		PLM-9002 PLM-VE	B1	TR	ND
			Field Sample	 	Surface soil	Kootenai River Bank			6			IR	
1-02158	5000 Highway 37 N	4/4/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	 []	ND
1-02158-FG	5000 Highway 37 N	4/4/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-VE	B1	TR	ND
1-02159	5000 Highway 37 N	4/4/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	B 8	< 1	ND
1-02159-FG	5000 Highway 37 N	4/4/2001	Field Sample	├	Surface soil	Kootenai River Bank	Soi!	0	6	PLM-VE	B1	TR	ND
1-02160	5000 Highway 37 N	4/4/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	< 1	ND
1-02160-FG	5000 Highway 37 N	4/4/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-VE	B1	TR	ND
1-02161	5000 Highway 37 N	4/4/2001	Field Sample	<u> </u>	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	< 1	ND
1-02161-FG	5000 Highway 37 N	4/4/2001	Field Sample	<u></u>	Sufface soil	Kootenai River Bank	Soil	0	6	PLM-VE	С	2	ND
1-02162	5000 Highway 37 N	4/4/2001	Field Sample .		Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	< 1	ND
1-02162-FG	5000 Highway 37 N	4/4/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-VE	С	3	ND
1-02211	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soit	0	6	PLM-9002	C	2	ND
1-02211-FG	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-VE	B2	< 1	ND
1-02212	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenaj River Bank	Soil	0	6	PLM-9002	С	2	ND
1-02212-FG	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River-Bank	Soil	0	6	PLM-VE	B2	< 1	ND
1-02213	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	С	3	ND
1-02213-FG	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil-	Kootenai River Bank	Soil	0	6	PLM-VE	С	3	ND
1-02214	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	С	2	ND
1-02214-C	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	Ö	6	PLM-Grav	С	17.477	ND
1-02214-FG	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-VE	Bi	TR	ND
1-02295	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	< 1	ND
1-02295	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	C	3	ND
1-02295-C	5000 Highway 37 N	5/1/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-Grav	B1	0 005	ND
1-02295-FG1	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil		6	PLM-VE	C	2	ND
1-02296	5000 Highway 37 N	5/1/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	c	2	ND
1-02296-F	5000 Highway 37 N	5/1/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	 	6	PLM-VE	l č	 -	ND
1-02297	5000 Highway 37 N	5/1/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	1 - 6 -	6	PLM-9002	c	2	ND
1-02297-C	5000 Highway 37 N	5/1/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	1 0	6	PLM-Grav	A	ND 2	ND
1-02298	5000 Highway 37 N	5/1/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002		2	ND
1-02298-C	5000 Highway 37 N	5/1/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	1 0	6	PLM-Grav	A	ND Z	ND
1-02298-FG1	5000 Highway 37 N	5/1/2001			Surface soil	Kootenai River Bank	Soil	0	6	PLM-Grav PLM-VE	B2	< 1	ND
1-02299	5000 Highway 37 N		Field Sample	 					6		C	 	מא
		5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	+	PLM-9002		3	
1-02299-C 1-02299-FG1	5000 Highway 37 N	5/1/2001	Field Sample	ļ — —	Surface soil	Koolenai River Bank	Soil	0	6	PLM-Grav	A	ND	ND
	5000 Highway 37 N	5/1/2001	Field Sample	ļ	Surface soil	Koolenai River Bank	Soil	0	6	PLM-VE	C	2	ND
1-02300	5000 Highway 37 N	5/1/2001	Field Sample	} -	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	B	< 1	ND
1-02300-C	5000 Highway 37 N	5/1/2001	Field Sample	Ļ	Surface soil	Kootenai River Bank	Soil	0	6	PLM-Grav	A	ND	ND
1-02300-FG1	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-VE	<u> </u>	 - - - - - - - - -	ND
1-02301	5000 Highway 37 N	5/1/2001	Field Sample	L	Surface soil	Koolenai River Bank	Soil	0	6	PLM-9002	C	2	ND
	E000 Highway 27 N	5/1/2001	Field Sample	1	Surface soil	Kootenai River Bank	Soil	1 0	6	PLM-Grav	A	ND	ND
1-02301-C	5000 Highway 37 N								+				
1-02301-C 1-02301-FG1 1-02302	5000 Highway 37 N 5000 Highway 37 N	5/1/2001 5/1/2001	Field Sample Field Sample Field Sample		Surface soil Surface soil	Kootenai River Bank Kootenai River Bank	Soil Soit	0	6	PLM-VE PLM-9002	СВ	2 < 1	ND ND

CDM



-	Property Group						Location Description	Тор	Bottom		Analytica	l Resul	ts	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin			C (%)
1-02302-C	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	O	6	PLM-Grav	A	ND	N	1D
1-02302-FG1	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-VE	B2	< 1	N	1D
1-02303	5000 Highway 37 N	5/1/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	< 1	N	≬D.
1-02303-C	5000 Highway 37 N	5/1/2001	Field Sample	1	Surface soil	Kootenai River Bank	Soil	0	6	PLM-Grav	A	ND	N	1D
1-02303-FG1	5000 Highway 37 N	5/1/2001	Field Sample	1	Surface soil	Kootenai River Bank	Soil	0	6	PLM-VE	B2	< 1		۷D
1-02416	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	A	ND	N	10
1-02417	5000 Highway 37 N	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	Α.	ND	N	1D
1-02418	5000 Highway 37 N	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	_ 0	6	PLM-9002	Α	ND		۷D
1-02419	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	В	< 1	N	10
1-02420	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	В	< 1	N	4D
1-02421	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	В	< 1	N	1D
1-02422	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	А	ND	N	1 D
1-02423	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	В	< 1	N	ND OV
1-02424	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	A	ND	N	ND
1-02425	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	В	< 1	N	4D
1-02426	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	C	3	N	ND
1-02427	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С	2	١	VD
1-02428	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С	1	5 N	ΔD
1-02429	Rainy Creek Bank (Lower Reach)	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С	2		ND
1-02430	5062 Highway 37 N	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С	2		ND
1-02431	5063 Highway 37 N	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	- 6	PLM-9002	С			ND
1-02432	5064 Highway 37 N	5/15/2001	Field Sample .		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С	3		ND
1-02433	5065 Highway 37 N	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С	3		ND
1-02434	5066 Highway 37 N	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С]		ND
1-02435	5067 Highway 37 N	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С			۷D
1-02436	5068 Highway 37 N	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С	3		VD
1-02437	5069 Highway 37 N	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С	5	N	VD.
1-02438	5070 Highway 37 N	5/15/2001	Field Sample	I	Surface soil	Rainey Creek Bank	Soil	0	. 6	PLM-9002	C	15	1 .	ND
1-02439	5071 Highway 37 N	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С	[2		۷D
1-02440	5072 Highway 37 N	5/15/2001	Field Sample		Surface soil	Rainey Creek Bank	Soil	0	6	PLM-9002	С	1	5 N	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc. FG suffix in Sample ID = fine ground sample portion

C suffix in Sample ID = coarse ground sample portion

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

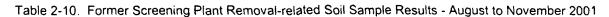
PLM-VE = visual estimation method

< = less than

CDM

Table 2-10. Former Screening Plant Removal-related Soil Sample Results - August to November 2001

<u> </u>	Property Group					· · · · · · · · · · · · · · · · · · ·	Location Description	Тор	Bottom		Analytica	Resi	ults	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	L/	A (%)	C (%)
1R-06028	Rainy Creek (Lower	8/13/2001	Field Sample		Sediment	Property	Rainy creek catch basin			PLM-9002	† c			ND
	Reach)		_	1							l			
1R-06029*	5000 Highway 37 N	10/18/2001	Field Sample		Subsurface soil	Property	yard soil	0	6	PLM-9002	A	ND		ND
1R-06030*	5000 Highway 37 N	10/18/2001	Field Sample		Surface soil	Property	hwy 37	0	6	PLM-9002	В	<	1	ND
1R-09947*	5000 Highway 37 N	10/31/2001	Field Sample		Surface soil	Property	river bank 500-600	0	4	PLM-9002	A	ND		ND
1R-09948*	5000 Highway 37 N	10/31/2001	Field Sample		Surface soil	Property	river bank 600-700	0	4	PLM-9002	A	ND		ND
1R-09949*	5000 Highway 37 N	10/31/2001	Field Sample		Surface soil	Property	700-800	0	4	PLM-9002	A	ND		ND
1R-09950*	5000 Highway 37 N	10/31/2001	Field Sample		Subsurface soil	Property	river bank 8-900	0	4	PLM-9002	В	<	1	ND
1R-09952*	5000 Highway 37 N	11/1/2001	Field Sample		Subsurface soil	Property	River bank 900-1000	0	4	PLM-9002	A	ND		ND
1R-10421	5000 Highway 37 N	9/12/2001	Field Sample		Surface soil	Property	other	0	4	PLM-9002	8	<	1	ND
1R-10422	5000 Highway 37 N	9/12/2001	Field Sample		Surface soil	Property	other	0	4	PLM-9002	В	[]	1	ND
1R-10423	5000 Highway 37 N	9/12/2001	Field Sample		Surface soil	Property	soil	0	4	PLM-9002	В	~	1	ND
1R-10424	5000 Highway 37 N	9/12/2001	Field Sample		Surface soil	Property	other	0	4	PLM-9002	Α	ND		ND
1R-10425	5000 Highway 37 N	9/12/2001	Field Sample	 	Surface soil	Property	other	0	4	PLM-9002	A	ND		ND
1R-10426	5000 Highway 37 N	9/12/2001	Field Sample	 	Surface soil	Property	other	0	4	PLM-9002	8	<	1	ND
1R-10427	5000 Highway 37 N	9/12/2001	Field Sample	 	Surface soil	Property	soil	0	4	PLM-9002	B	<		ND
1R-10428	5000 Highway 37 N	9/12/2001	Field Sample		Surface soil	Property	soil	0	4	PLM-9002	B	<		ND
1R-10429	5000 Highway 37 N	9/12/2001	Field Sample		Surface soil	Property	soil	0	4	PLM-9002	1 A	ND		ND
1R-10430	5000 Highway 37 N	9/12/2001	Field Sample	 	Surface soil	Property	soil	0	4	PLM-9002	В	<	1	ND
1R-10431	5000 Highway 37 N	9/12/2001	Field Sample		Surface soil	Property	soil	0	4	PLM-9002	A	ND		ND
1R-10432	5000 Highway 37 N	9/12/2001	Field Sample		Surface soil	Property	soil	1 0	4	PLM-9002	A	ND		ND
1R-10433	5000 Highway 37 N	9/12/2001	Field Sample	 	Surface soil	Property	soil	1 -	4	PLM-9002	A	ND		ND
1R-10434	5000 Highway 37 N	9/12/2001	Field Sample	 	Surface soil	Property	soil		4	PLM-9002	В	1	1	ND
1R-10435	5000 Highway 37 N	9/12/2001	Field Sample	 	Surface soil	Property	soil	0	4	PLM-9002	B			NO
1R-10534	5000 Highway 37 N	9/27/2001	Field Sample	 	Surface soil	Property	removal area	-	4	PLM-9002	В	1 - 1		ND
1R-10540	5000 Highway 37 N	10/2/2001	Field Sample	 	Surface soil	Property	Screen plant	0	2	PLM-9002	1 - c	 - 	-	ND
1R-11281	5000 Highway 37 N	10/2/2001	Field Sample	 	Surface soil	Property	screen plant	0	2	PLM-9002	+ B	-	1	ND
1R-11282	5000 Highway 37 N	10/2/2001	Field Sample	 	Surface soil	Property	screen plant .	1 - 6 -	2	PLM-9002	B			ND
1R-11283	5000 Highway 37 N	10/2/2001	Field Sample	 	Surface soil	Property	screen plant	0	2	PLM-9002	c	1	2	ND
1R-11284	5000 Highway 37 N	10/2/2001	Field Sample	 	Surface soil	Property	screen plant	 	2	PLM-9002	+ E	-	-	ND
1R-11285	5000 Highway 37 N	10/2/2001	Field Sample	 	Surface soil	Property	screen plant	0	2	PLM-9002	B			ND
1R-11286	5000 Highway 37 N	10/2/2001	Field Sample	+	Surface soil	Property ·	Screen Plant	0	2	PLM-9002	B			ND
1R-11287	5000 Highway 37 N	10/2/2001	Field Sample		Surface soil	Property	Screen Plant	1 0	2	PLM-9002	B			ND
1R-11288	5000 Highway 37 N	10/3/2001	Field Sample		Surface soil	Property		0	2	PLM-9002	B	- <		ND
1R-11289	5000 Highway 37 N	10/3/2001	Field Sample		Surface soil		screen plant	1 0	2	PLM-9002	 	1	2	ND
1R-11301	5000 Highway 37 N	10/3/2001		 	Subsurface soil	Property Property	screen plant Rt 37 row	1 - 0	4	PLM-9002	T A	ND		ND
1R-11301	5000 Highway 37 N	10/20/2001	Field Sample Field Sample	-{	Subsurface soil	Property	riverbank	0	4	PLM-9002	+ A	ND		ND
1R-11302	5000 Highway 37 N	10/20/2001		 	Subsurface soil		riverbank	0	4	PLM-9002	T A	ND		ND
1R-11303	5000 Highway 37 N	10/20/2001	Field Sample	+	Subsurface soil	Property Property		0		PLM-9002	+ A	ND		ND
1R-11304	5000 Highway 37 N	10/20/2001	Field Sample Field Sample	 	Subsurface soil	Property .	riverbank	0	4 4	PLM-9002	A	ND		ND
1R-11305	Rainy Creek Bank	11/6/2001			Surface soil		riverbank	0		PLM-9002	+ A -	INU		ND
177-13444	(Lower Reach)	11/6/2001	Field Sample	1	Surface son	Property	rainy creek	"	2	PLIN-9002	"	['	
1R-13445	Rainy Creek Bank	11/6/2001	Field Sample	 -	Surface soil	Property	rainy creek	0	1 2	PLM-9002	A -	ДИ		ND
	(Lower Reach)	''''''	rieu Sampie		3411500 3011	·	, amy creek	"	*	, E 550E	1 "	'''		1 1
1R-13446	Rainy Creek Bank	11/6/2001	Field Sample	 	Surface soil	Property	rainy creek	1 0	1 2	PLM-9002	I A	ND		ND
111111111111111111111111111111111111111	(Lower Reach)	1 1/0/2001	rieiu Sampie	1	Junace son	Cluberty	rainy creek	"	1 '	- CIN-2002) ^ .	1 "	-	1.00
1R-13447	Rainy Creek Bank	11/6/2001	Field Sample	 	Surface soil	Property	rainy creek	-	2	PLM-9002	В	-	1	ND
117-13447	(Lower Reach)	11/0/2001	rieio Sampie	1	Surface 2011	Property	rainy creek	"	'	FLIVI-3002	"	`	'	'''
1R-13448	Rainy Creek Bank	11/6/2001	Field Sample	 	Surface soil	Property	rainy creek	0.	1 2	PLM-9002	В		1	ND
115-13440	(Lower Reach)	170/2001	rieio Sampie	1	Juliace Suil	Fighenta	rainy creek	1		F LIVI-3002	"	`	,	'"
1R-13449	Rainy Creek Bank	11/6/2001	Field Sample	+	Surface soil	Property	rainy creek	-	2	PLM-9002	B	+	1	ND
1117-13449	(Lower Reach)	11/0/2001	rieio sampie	1	Suitace suit	Property	lanly creek	"	'	F LIVI-3002		`	'	1.01
	(LOWER REACH)	······································			<u> </u>			<u> </u>				لــــــــــــــــــــــــــــــــــــــ		



	Property Group						Location Description	Тор	Bottom		Analytical	Results	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	LA (%)	C (%)
1R-13450	Rainy Creek Bank (Lower Reach)	11/6/2001	Field Sample		Surface soil	Property	rainy creek	0	2	PLM-9002	В	< 1	ND
1R-13451	Rainy Creek Bank (Lower Reach)	: 11/6/2001	Field Sample		Surface soil	Property	rainy creek	0	2	PLM-9002	В	< 1	ND
1R-13454	Rainy Creek Bank (Lower Reach)	11/7/2001	Field Sample		Surface soil	Property	rainy creek	0	2	PLM-9002	В	< 1	ND
1R-13455	Rainy Creek Bank (Lower Reach)	11/7/2001	Field Sample		Surface soil	Property	rainy creek	0	2	PLM-9002	A	ND	ND
1R-13456	Rainy Creek Bank (Lower Reach)	11/7/2001	Field Sample		Surface soil	Property	rainy creek	0	2	PLM-9002	В	< 1	ND
1R-13457	Rainy Creek Bank (Lower Reach)	11/7/2001	Field Sample		Surface soil	Property	rainy creek	0	2	PLM-9002	В	< 1	ND
1R-13458	Rainy Creek Bank (Lower Reach)	11/7/2001	Field Sample		Surface soil	Property	rainy creek	0	2	PLM-9002	8	< 1	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect % = percent

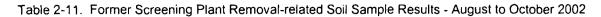
C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

< = less than

= Coordinate data are not available for these samples; therefore, sample locations are not presented graphically in this report.



	Property Group						Location Description	Top	Bottom	· · -	Analytical	Results	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	LA (%)	C (%)
1R-14861	5000 Highway 37 N	8/26/2002	Field Sample		Surface soil	Property	N & S strip 20 ft inside perimeter fence	0	2	PLM-9002	A	ND	ND
1R-14862	5000 Highway 37 N	8/26/2002	Field Sample		Surface soil	Property	E & W side (strip) 20 ft inside perimeter fence	0	2	PLM-9002	A	ND	ND
1R-14863	5000 Highway 37 N	8/27/2002	Field Sample		Surface soil	Property	N &S 50x20 inside perimeter fence	0	2	PLM-9002	Α	ND	ND
1R-14864	5000 Highway 37 N	8/27/2002	Field Sample		Surface soil	Property	W&E 50x20 Inside perimeter tence	0	2	PLM-9002	A	ND	ND
1R-14865	5000 Highway 37 N	8/27/2002	Field Sample		Surface soil	Property	N&S 75x10 Inside perimeter fence	0	2	PLM-9002	A	ND	ND
1R-14866	5000 Highway 37 N	8/28/2002	Field Sample		Surface soil	Property	N-S strip 50'x40', start N corner	0	2	PLM-9002	С	1	ND
1R-14867	5000 Highway 37 N	8/28/2002	Field Sample		Surface soil	Property	N-S strip, 50'x40' start N corner 100' to south	, 0	2	PLM-9002	Α	ND	ND
1R-14868	5000 Highway 37 N	8/28/2002	Field Sample		Surface soil	Property	N-S strip, 50'x40', start N corner 100' to south	0	2	PLM-9002	A	ND	ND
1R-14869	5000 Highway 37 N	9/5/2002	Field Sample	T	Surface soil	Property	Screening plant onl staging area	0	2	PLM-9002	Α	ND	ND
1R-14870	5000 Highway 37 N	9/5/2002	Field Sample	T	Surface soil	Property	See comments	0	2	PLM-9002	A	ND	ND
1R-14871	5000 Highway 37 N	9/6/2002	Field Sample	1	Surface soil	Property	Screening plant, old decon area	0	2	PLM-9002	A	ND	ND
1R-14872	5000 Highway 37 N	9/6/2002	Field Sample	1	Surface soil	Property	Screening plant, old decon area	0	2	PLM-9002	A	ND	ND
1R-14873	5000 Highway 37 N	9/6/2002	Field Sample		Surface soil	Property	Screening plant, old decon area	0	2	PLM-9002	A	ND	ND
1R-14875	5000 Highway 37 N	10/24/2002	Field Sample		Surface soil	Property	N side R.C. 20' S of zone entrance top of bank	0	2	PLM-9002	A	ND	ND
1R-14876	5000 Highway 37 N	10/24/2002	Field Sample		Surface soil	Property	N side rains creek 150 S of zone entrance top of	0	2	PLM-9002	A	ND	ND
1R-14877	5000 Highway 37 N	10/24/2002	Field Sample		Surface soil	Property	20' from Decon Pad S. top of bank	0	2	PLM-9002	A	ЙÖ	ND
1R-14878	5000 Highway 37 N	10/24/2002	Field Sample		Surface soil	Property	100' from Decon Pad S in mid slope	0	2	PLM-9002	A	ND	ND
1R-14879	5000 Highway 37 N	10/24/2002	Field Sample		Surface soil	Property	200' from Decan Pad S top of bank	0	2	PLM-9002	A	ND	ND
1R-15161	5000 Highway 37 N	9/7/2002	Field Sample		Surface soil	Property	Property	0	4	PLM-9002	A	ND	ND
1R-15162	5000 Highway 37 N	9/7/2002	Field Sample		Surface soil	Property	Property	0	4	PLM-9002	1 A	ND	ND
1R-15163	5000 Highway 37 N	10/4/2002	Field Sample	 	Surface soil	Property	By tree, South of creek	0	2	PLM-9002	В	<1	ND
1R-15164	5000 Highway 37 N	10/4/2002	Field Sample		Surface soil	Property	South of creek; Strip	0	2	PLM-9002	В	< 1	ND
1R-15165	5000 Highway 37 N	10/4/2002	Field Sample		Surface soil	Property	1st 100 ft. back; N. side	0	2	PLM-9002	A	ND	ND
1R-15166	5000 Highway 37 N	10/4/2002	Field Sample	 	Surface soil	Property	2nd 100 ft.; N. side	0	2	PLM-9002	A	ND	ND
1R-15167	5000 Highway 37 N	10/4/2002	Field Sample	1	Surface soil	Property	North of creek	0	2	PLM-9002	A	ND	ND
1R-15677	Rainy Creek Bank (Lower Reach)	10/3/2002	Field Sample		Surface soil	Rainey Creek Bank	1st 200 Ft; Bank Sample	0	2	PLM-9002	A	ND	ND
1R-15678	Rainy Creek Bank (Lower Reach)	10/3/2002	Field Sample		Surface soil	Rainey Creek Bank	2nd 200 Ft; Bank Sample	0	·2	PLM-9002	A	ND	ND

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LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method





	Property Group	i "]		`			Location Description	Top	Bottom		Analytical	Results	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	LA (%)	C (%)
1-07757*	5000 Highway 37 N	3/25/2003	Field Sample		Surface soil	Location #1	North of enclosure; Sample taken from rootballs	0	12	PLM-9002	А	ND	ND
1-07758*	5000 Highway 37 N	3/25/2003	Field Sample		Surface soil	Location #2	NW Quadrant within enclosure; Sample taken from ro	Ó	12	PLM-9002	A	ND	ND
1-07759*	5000 Highway 37 N	3/25/2003	Field Sample		Surface soil	Location #3	NE Quadrant within enclosure; Sample taken from ro	0	12	PLM-9002	A	ND	ND
1-07760*	5000 Highway 37 N	3/25/2003	Field Sample		Surface soil	Location #4	SW Quadrant within enclosure	0	12	PLM-9002	A	ND	ND
1-07761*	5000 Highway 37 N	3/25/2003	Field Sample		Surface soil	Location #5	SE Quadrant within enclosure	0	12	PLM-9002	A	ND	ND
1-07762*	5000 Highway 37 N	3/25/2003	Field Sample		Surface soil	Location #6	South of enclosure; Sample taken from rootballs	0	12	PLM-9002	A	ND	ND
1-07763*	5000 Highway 37 N	3/25/2003	Field Sample	1	Surface soil .	Location #1	North of enclosure: Sample taken from soil beneath	0	6	PLM-9002	A	ND	ND
1-07764*	5000 Highway 37 N	3/25/2003	Field Sample		Surface soil	Location #2	NW Quadrant within enclosure; Sample taken from so	0	6	PLM-9002	A	ND	ND
1-07765*	5000 Highway 37 N	3/25/2003	Field Sample		Surface soil	Location #3	NE Quadrant within enclosure; Sample taken from so	0	6	PLM-9002	A	ND	ND
1-07766*	5000 Highway 37 N	3/25/2003	Field Sample		Surface soil	Location #4	SW Quadront within enclosure; Sample taken from so	0	6	PLM-9002	А	ND	ND
1-07767*	5000 Highway 37 N	3/25/2003	Field Sample		Surface soil	Location #5	SE Quadrant within enclosure; Sample taken from so	0	6	PLM-9002	A	ND	ND
1-07768*	5000 Highway 37 N	3/25/2003	Field Sample		Surface soil	Location #6	South of enclosure; Sample taken from soil beneath	0	6	PLM-9002	A	ND	ND

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ND = non-detect

% = percent

C = Chrysotile
PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

< = less than

* = Coordinate data are not available for these samples; therefore, sample locations are not presented graphically in this report.

Table 2-13. Former Screening Plant - Tree Storage Area Bulk Sample Results - March 2003

Sample ID	Property Group (Location)	Sample Date	Category	Matrix	Sample Group	Location Description	Media	An	alytica	Resul	ts
]				(Sub Location)	Type	Method	LA (%)	C (%)
1-07751*	5000 Highway 37 N	3/25/2003	Field Sample	Other	Location #4	SW Quadrant within enclosure 1416	Bulk	PLM-9002	ND	٨	ID
1-07752*	5000 Highway 37 N	3/25/2003	Field Sample	Other	Location #5	SE Quadrant within enclosure 1418	Bulk	PLM-9002	ND	1	ID
1-07753*	5000 Highway 37 N	3/25/2003	Field Sample	Other	Location #6	South of enclosure	Bulk	PLM-9002	ND		D
1-07754*	5000 Highway 37 N	3/25/2003	Field Sample	Other	Location #1	North of enclosure	Bulk	PLM-9002	ND		ID
1-07755*	5000 Highway 37 N	3/25/2003	Field Sample	Other	Location #2	NW Quadrant within fence (enclosure) 1424	Bulk	PLM-9002	ND	٨	ID
1-07756°	5000 Highway 37 N	3/25/2003	Field Sample	Other	Location #3	NE Quadrant within fence 1426	Bulk	PLM-9002	ND		ID

Notes and Definitions:

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LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

< = less than

* = Coordinate data are not available for these samples; therefore, sample locations are not presented graphically in this report.



	Property Group						Location Description	Тор	Bottom		Analytical	Resu	ılts	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	L/	A (%)	C (%)
1R-22701-B	Highway 37 N (Right of Way)	9/3/2003	Field Sample		Surface soil	Property	Hwy 37 right of way between 270' & 170' north from	0	6	PLM-9002	B2	<	1	ND
1R-22702-B	Highway 37 N (Right of Way)	9/3/2003	Field Sample		Surface soil	Property	Hwy 37 right of way between 170' & 70' north from	0	6	PLM-9002	B2	<	1	ND
1R-22703-B	Highway 37 N (Right of Way)	9/3/2003	Field Sample		Surface soil	Property	Hwy 37 right of way between 70' & 0' north from	0	6	PLM-9002	Α	ND		ND
1R-22704-B	Highway 37 N (Right of Way)	9/3/2003	Field Sample		Surface soil	Property	Hwy 37 right of way between 0' & 100' south from	0	6	PLM-9002	A	ND		ND
1R-22705-B	Highway 37 N (Right of Way)	9/3/2003	Field Sample		Surface soil	Property	Hwy 37 right of way between 100' & 200' south from	σ	6	PLM-9002	A	ND		ND
1R-22706-B	Highway 37 N (Right of Way)	9/3/2003	Field Sample		Surface soil	Property	Hwy 37 right of way between 200' & 290' south from	0	6	PLM-9002	A	ND		ND
1R-22707-B	Highway 37 N (Right of Way)	9/3/2003	Field Sample		Surface soil	Property	Hwy 37 right of way collected between 0' & 100'	0	6	PLM-9002	Α	ND		ND
1R-22708-B	Highway 37 N (Right of Way)	9/3/2003	Field Sample		Surface soil	Property	Hwy 37 right of way collected between 100' & 200'	0	6	PLM-9002	Α	ND		ND
1R-22709-B	Highway 37 N (Right of Way)	9/3/2003	Field Sample		Surface soil	Property	Hwy 37 right of way collected between 200' & 300'	0	6	PLM-9002	A	ND		ND
1R-22710-B	Highway 37 N (Right of Way)	9/3/2003	Field Sample		Surface soil	Property	Hwy 37 right of way collected between 300' & 350'	0	6	PLM-9002	A	ND		ND
1R-22711-B	Highway 37 N (Right of Way)	9/3/2003	Field Duplicate	1R-22710	Surface soil	Property	Hwy 37 right of way collected between 300' & 350'	0	6	PLM-9002	Α	ND		ND
1R-26034-B	Highway 37 N (Right of Way)	8/10/2004	Field Sample		Surface soil	Property	See dwg D-1	0	2	PLM-9002	С		3	ND
1R-26035-B	Highway 37 N (Right of Way)	8/10/2004	Field Sample		Surface soil	Property	See dwg D-1	0	2	PLM-9002	B2	<	1	ND
1R-26036-B	Highway 37 N (Right of Way)	8/10/2004	Field Sample		Surface soil	Property	See dwg D-1	0	2	PLM-9002	B2	<	1	ND
1R-26037-B	Highway 37 N (Right of Way)	8/11/2004	Field Sample		Surface soil	Property	See DWG D-1	0	2	PLM-9002	B2	<	1	ND
1R-26038-B	Highway 37 N (Right of Way)	8/11/2004	Field Sample		Surface soil	Property	See DWG D-1	0	2	PLM-9002	B2	<	1	ND
1R-26039-B	Highway 37 N (Right of Way)	8/11/2004	Field Sample		Surface soil	Property	See DWG D-1	0	2	PLM-9002	A	ND		ND
1R-26127-B	Highway 37 N (Right of Way)	8/11/2004	Field Sample		Surface soil	Property	See DWG D-1	0	2	PLM-9002	Α	ND		ND

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LA = Libby Amphibole

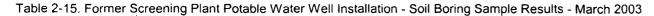
ND = non-detect

% = percent

C = Chrysotile ·

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method



	Property Group						Location Description	Top	Bottom		nalytical	Resi	ults	
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin	L/	4 (%)	C (%)
1-07037	5000 Highway 37 N	3/22/2003	Field Sample	I - 1	Subsurface soil	Well Boring	Parker property	57	57	PLM-9002	C		1	ND
1-07771	5000 Highway 37 N	3/26/2003	Field Sample		Subsurface soil	Well Boring	Parker property	89	89	PLM-9002	Α	ND		ND
1-07772	5000 Highway 37 N	3/26/2003	Field Sample		Subsurface soil	Well Boring	Parker property	. 98	98	PLM-9002	С		1	ND
1R-20021	5000 Highway 37 N	5/5/2003	Field Sample		Surface soil	Well Drilling Yard	Pad used for well drilling	0	6	PLM-9002	Α	ND		ND
L							constructed of stone		1					

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ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

Table 2-16. Former Screening Plant Potable Water Well Installation - Water Sample Results - October 2002 and March 2003

														Water	(EPA 100.2)							
						1				Libby Amphibole	LA)		T		Chrysotile (C)				Other Amphiboles	(OA)	
ı		ļ		ļ	<u> </u>		ļ		A	LL (> .5 um)		> 10 um		AL	L (> .5 um)		> 10 um		A	LL (> .5 um)		> 10 um
	Property Group	Sample Group	Location Description (Sub Location)	Matrix	Catagoni	Sample	Grid	Sensitivity	6	Concentration	6	Concentration	Sensitivity		Concentration		Concentration	,		Concentration		Concentration
Sample ID	(Location)				Category	Date	Openings	(s/L)	Count	(s/L)	Count	(s/L)	(s/L)	Count	(s/L)	Count	(S/L)	(s/L)	Count	(s/L)	Count	(s/L)
1-07036	5000 Highway 37 N	 	Parker property	Well water	Field Sample	3/22/2003	2	Ĺ	31	6 8E+11	3	6 6E+10	<u> </u>	0	< 2 2E+10	0	< 2 2E+10	L	<u> </u>	< 2 2E+10	0	< 2.2E+10
1-07038	5000 Highway 37 N	Well Baring	Parker's property	Well water	Field Sample	3/23/2003	10		33	7 2E+08	2	4 4E+07		0	< 2 2E+07	0	< 2 2E+07	1	0	< 2.2E+07	0	< 2 2E+07
			Well @ Rainy Creek &	i		[1								
1-07224	5000 Highway 37 N	Well water	Kootenai River	Well water	Field Sample	10/3/2002	10	}	25	5 5E+08	1	2 2E+07	1	0	< 2 2E+07	0	< 2.2E+07	1	0	< 2 2E+07	0	< 2 2E+07
1-07726	5000 Highway 37 N	Well Boring	Parker property	Well water	Field Sample	4/18/2003	10		0	< 2 2E+06	0	< 2 2E+06		0	< 2 2E+06	0	< 2 2E+06		0	< 2.2E+06	0	< 2 2E+06
1-07727	5000 Highway 37 N	Well	Parker Property	Well water	Field Sample	4/22/2003	10		0	< 4 4E+05	0	< 4 4E+05		0	< 4 4E+05	0	< 4.4E+05		0	< 4.4E+05	0	< 4.4E+05
1-07773	5000 Highway 37 N	Well Boring	Parker property	Well water	Field Sample	3/27/2003	10	1	0	< 2 2E+07	0	< 2 2E+07		0	< 2 2E+07	0	< 2 2E+07		0	< 2.2E+07	0	< 2 2E+07
1-07783	5000 Highway 37 N	Well Boring	Parker property	Well water	Field Sample	3/27/2003	10		3	6 6E+06	1	2 2E+06		0	< 2 2E+06	0	< 2 2E+06		0	< 2.2E+06	0	< 2 2E+06
1-07854	5000 Highway 37 N	4	Well @ rainy creek & kootenai river on parker	Well water	Field Sample	10/14/2003	6		0	< 1 6E+05	0	< 1 6E+05		0	< 1 6E+05	0	<16E+05		0	< 1.6E+05	0	< 1 6E+05

The report excludes all lab quality control results, such as those associated with Lab Blanks. Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

EPA 100.2 = EPA method for the determination of asbestos in drinking water

Table 2-17. Former Screening Plant Potable Water Well Installation - Water Sample Results - July 2005 and May 2006

	ł			1	1									Water	(EPA 100.2)				_			
				!				T		Libby Amphibole	LA)				Chrysotile (C	= 1				Other Amphiboles	(OA)	
	,		1		1		}		A	LL (> .5 um)		> 10 um		AL	L (> .5 um)		> 10 um		A	LL (> .5 um)		> 10 um
Sample (Property Group (Location)	Sample Group	Location Description (Sub Location)	Matrix	Category	Sample Date	Grid Openings	Sensitivity (s/L)	Count	Concentration (s/L)	Count	Concentration (s/L)	Sensitivity (s/L)	Count	Concentration (s/L)	Count	Concentration (s/L)	Sensitivity (s/L)	Count	Concentration (s/L)	Count	Concentration (s/L)
1R-31601	5000 Highway 37 N	Property	Potable Water Well	Well water	Field Sample	7/6/2005	6		0	< 4 9E+04	0	< 4 9E+04		0	< 4 9E+04	0	< 4 9E+04		0	< 4 9E+04	0	< 4 9E+04
PW-0000	3 5000 Highway 37 N	Property	From well drilling location	Well water	Field Sample	5/3/2006	88	1 2E+05	15	1.9E+06	4	5.0E+05	1.2E+05	0	< 1 2E+05	0	< 1 2E+05	1 2E+05	0	< 1 2E+05	0	< 1 2E+05
PW-0000	4 5000 Highway 37 N	Property	From well drilling location	Well water	Field Sample	5/4/2006	12	1 7E+05	4	6 6E+05	2	3.3E+05	1.7E+05	0	< 1 7E+05	0	< 1 7E+05	1 7E+05	0	< 1 7E+05	0	< 1 7E+05
PW-0000	5 5000 Highway 37 N	Property	From well drilling location	Well water	Field Sample	5/4/2006	6	1 7E+05	1	1.7E+05	0	1.7E+05	1 7E+05	0	< 1 7E+05	0	< 1 7E+05	1 7E+05	0	< 1.7E+05	0	< 1.7E+05
PW-0000	5000 Highway 37 N	Property	From well drilling location	Well water	Field Sample	5/4/2006	6	1 7E+05	2	3 3E+05	11	1.7E+05	1 7E+05	0	< 1 7E+05	0	< 1 7E+05	1 7E+05	0	< 1.7E+05	0	< 1 7E+05
PW-0000	7 5000 Highway 37 N	Property	From well drilling location	Well water	Field Sample	5/4/2006	6	1 7E+05	0	< 1.7E+05	0	< 1 7E+05	1.7E+05	0	< 1.7E+05	0	< 1 7E+05	1 7E+05	0	< 1 7E+05	0	< 1 7E+05
PW-0000	5000 Highway 37 N	Property	From well drilling location	Well water	Field Sample	5/4/2006	6	1 7E+05	4	6 .6E+05	2	3 3E+05	1.7E+05	0	< 1 7E+05	0_	< 1.7E+05	1 7E+05	0	< 1.7E+05	0	< 1.7E+05
PW-0000	9 5000 Highway 37 N	Property	From well drilling location	Well water	Field Sample	5/4/2006	6	1 7E+05	0	< 1.7E+05	0	< 1 7E+05	1.7E+05	0	< 1 7E+05	0	< 1 7E+05	1.7E+05	0	< 1.7E+05	0	< 1.7E+05
PW-0001	5000 Highway 37 N	Property	From well drilling location(associated w/ PW00011	Well water	Field Sample	5/5/2006		1 7E+05		< 1.7E+05	0	<1.7E+05	1.7E+05		< 1 7E+05		< 1 7E+05	1 7E+05		< 1 7E+05	0	< 1 7E+05

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

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EPA 100.2 = EPA method for the determination of asbestos in drinking water



	Property Group						Location Description	Тор	Bottom		Inalytical	Results	_
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth	Depth	Method	LA Bin		C (%)
PW-00001-B	5000 Highway 37 N	5/1/2006	Field Sample		Soil	Property	Side yard	0	0	PLM-9002	ND		ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

B suffix in Sample ID = non-processed sample

ŁA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method



								Тор	Bottom		nalytical	Results	
		1				Sample	Location Description	Depth	Depth		l <u></u> . l		
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)
1-00109	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	<u> </u>	3	ND
1-00110	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	A	ND	ND
1-00111	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	C	2	ND
1-00112	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00113	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	В	< 1	ND
1-00114	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00115	Highway 37 N Government Lot #4	3/8/2000 :	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	Α	ND	ND
1-00116	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	A	ND	ND
1-00117	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00118	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00119	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	Α	ND	ND
1-00120	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soit	0	2	PLM-9002	B	< 1	ND
1-00121	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property		0	12	PLM-9002	A	ND	ND
1-00122	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property		0	12	PLM-9002	В	< 1	ND
1-00123	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property		0	1	PLM-9002	C	1	ND
1-00127	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Mining waste	Property		0	24	PLM-9002	C	2	ND
1-00128	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property		0	24	PLM-9002	В	< 1	ND
1-00129	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property	T	0	24	PLM-9002	A	ND	ND.
1-00130	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00131	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	С	3	ND
1-00132	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	В	< 1	ND
1-00133	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property		0	12	PLM-9002	C	8	ND
1-00134	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	c	3	ND
1-00135	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	В	< 1	ND
1-00136	Highway 37 N Government Lot #4	. 3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00137	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	С	4	ND
1-00138	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property		0	1	PLM-9002	В	< 1	ND
1-00139	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00140	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property		0	2	PLM-9002	В	< 1	ND
1-00141	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	Ā	ND	ND
1-00145	Highway 37 N Government Lot #4	3/8/2000	Field Sample		. Surface soil	Property	Soil	0	2	PLM-9002	Ā	ND	ND
1-00146	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	A	ND	ND
1-00147	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	Ā	ND	ND
1-00148	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property		0	2	PLM-9002	В	< 1	ND
1-00149	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property		0	12	PLM-9002	A	ND	ND
1-00150	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property	 	0	2	PLM-9002	В	< 1	ND
1-00151	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	A	ND	ND
1-00152	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	A	ND	ND
1-00153	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property	<u> </u>	0	2	PLM-9002	В	< 1	ND
1-00154	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	T A	ND	ND
1-00155	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	T A	ND	ND
1-00156	Highway 37 N Government Lot #4	3/8/2000	Field Sample		Other	Property	 	0	2	PLM-9002	В	<1	ND
1-00177	Highway 37 N Government Lot #4	3/9/2000	Field Sample		Mining waste	Property	 	26	30	PLM-9002	 c	1 2	ND
1-00181	Highway 37 N Government Lot #4	3/9/2000	Field Sample		Mining waste	Property	 	18	32	PLM-9002	1 5	2	ND
1-01267	Highway 37 N Government Lot #4	3/8/2000	Field Duplicate	1-00137	Surface soil	Property	Soil	10	2	PLM-9002	1 c	3	ND
	1 3 3	0.0.2000	, icid bapilicate	1-00107	- Juliave 3011	1 Coperty		ــــــــــــــــــــــــــــــــــــــ		1 1111-3002		<u> </u>	

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method





								Тор	Bottom		Analytical	Results	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	Location Description (Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	LA (%)	C (%)
1R-01613	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	6	10	PLM-9002	В	< 1	ND
1R-01614	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	24	28	PLM-9002	В	< 1	ND
1R-01615	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	48	52	PLM-9002	Α	ND	ND
1R-01616	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	24	28	PLM-9002	Α	ND	ND
1R-01617	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	6	10	PLM-9002	A	ND	ND
1R-01618	KDC Flyway	9/16/2000	Field Sample	1	Surface soil	Property	Soil	60	64	PLM-9002	A	ND	ND
1R-01619	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	48	52	PLM-9002	A	ND	ND
1R-01620	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	60	64	PLM-9002	A	ND	ND
1R-01621	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	6	10	PLM-9002	A	ND	ND
1R-01622	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	6	10	PLM-9002	Α	ND	ND
1R-01623	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	60	64	PLM-9002	A	ND	ND
1R-01624	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	48	52	PLM-9002	A	ND	ND
1R-01625	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	36	40	PLM-9002	Α	ND	ND
1R-01626	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	24	28	PLM-9002	A	ND.	ND
1R-01627	KDC Flyway	9/16/2000	Field Sample		Surface soil	Property	Soil	24	28	PLM-9002	Α	ND	ND
1R-01638	KDC Flyway	9/19/2000	Field Sample		Surface soil	Property	Soil	48	52	PLM-9002	A	ND	ND
1R-01640	KDC Flyway	9/19/2000	Field Sample	1	Surface soil	Property	Soil	48	52	PLM-9002	Α	ИD	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

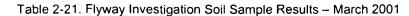
LA = Libby Amphibole

ND = non-detect

% = percent C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method



	-							Тор	Bottom		Analytical	Results	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	LA (%)	C (%)
1-02087	Highway 37 N Government Lot #4	3/28/2001	Field Sample		Surface soil	Property	Soil	10	16	PLM-9002	В	< 1	ND
1-02088	Highway 37 N Government Lot #4	3/28/2001	Field Sample		Surface soil	Property	Soil	10	16	PLM-9002	C	2	ND
1-02089	Highway 37 N Government Lot #4	3/28/2001	Field Sample		Surface soil	Property	Soil	10	16	PLM-9002	Α	ND	ND
1-02090	Highway 37 N Government Lot #4	3/28/2001	Field Sample	1	Surface soil	Property	Soil	12	33	PLM-9002	В	< 1	ND
1-02091	Highway 37 N Government Lot #4	3/28/2001	Field Sample		Surface soil	Property	Soil	12	16	PLM-9002	В	< 1	ND
1-02092	Highway 37 N Government Lot #4	3/28/2001	Field Sample		Surface soil	Property	Soil	18	30	PLM-9002	Α	ND	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent

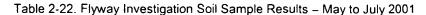
C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

Table 2-22. Flyway Investigation Soil Sample Results - May to July 2001

								Тор	Bottom	-	nalytica	Results	
{			_	l l			Location Description	Depth	Depth				
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)
1-02291	Kootenai River Bank	5/16/2001	Field Duplicate	1-02459	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	Α	ND	ND
1-02292	Kootenai River Bank	5/16/2001	Field Duplicate	1-02450	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	Α	ND	ND
1-02304	Kootenai River Bank	5/2/2001	Field Sample	ļ	Surface soil	Property	Soil	0	6	PLM-9002	В	< 1	ND
1-02305	Kootenai River Bank .	5/2/2001	Field Sample	ļ	Surface soil	Property	Soil	0	6	PLM-9002	C	2	ND
1-02306	Kootenai River Bank	5/2/2001	Field Sample		Surface soil	Property	Soil	. 0	6	PLM-9002	C	2	ND
1-02307	Kootenai River Bank	5/2/2001	Field Sample	ļ	Surface soil	Property	Soil	0	6	PLM-9002	В	< 1	ND
1-02308	Kootenai River Bank	5/2/2001	Field Sample	<u> </u>	Surface soil	Property	Soil	0	6	PLM-9002	В	< 1	ND
1-02309	Kootenai River Bank	5/2/2001	Field Sample	ļ	Surface soil	Property	Soil	0	6	PLM-9002	В	< 1	ND
1-02310	Kootenai River Bank	5/2/2001	Field Sample	ļ	Surface soil	Property	Soil	0	6	PLM-9002	В	< 1	ND
1-02311	Kootenai River Bank	5/2/2001	Field Sample	<u> </u>	Surface soil	Property	Soil	0	6	PLM-9002	Α_	ND	ND
1-02312	Kootenai River Bank	5/2/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	Α.	ND	ND
1-02313	Kootenai River Bank	5/2/2001	Field Sample	ļ	Surface soil	Property	Soil	0	6	PLM-9002	A	ND	ND
1-02314	Kootenai River Bank	5/2/2001	Field Sample	ļ	Surface soil	Property	Soil	0	6	PLM-9002	В	< 1	ND
1-02345	Kootenai River Bank	5/4/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002 ·	B	< 1	ND
1-02346	Kootenai River Bank	5/4/2001	Field Sample	 	Surface soil	Property	Soil	0	6	PLM-9002	В	< 1	ND
1-02347	Kootenai River Bank	5/4/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	В	< 1	ND
1-02348	Kootenai River Bank	5/4/2001	Field Sample	 -	Surface soil	Property	Soil	0	6	PLM-9002	<u></u>	2	ND
1-02349	Kootenai River Bank	5/4/2001	Field Sample	ļ	Surface soil	Property	Soil	0	6	PLM-9002	В	< 1	ND
1-02350	Kootenai River Bank	5/4/2001	Field Sample	<u> </u>	Surface soil	Property	Soil	0	6	PLM-9002	В	< 1	ND
1-02351	Kootenai River Bank	5/4/2001	Field Sample	 	Surface soil	Property	Soil	0	6_	PLM-9002	В	< 1	ND
1-02352	Kootenai River Bank	5/4/2001	Field Sample	ļi	Surface soil	Property	Soil	0	6	PLM-9002	B	< 1	ND
1-02353	Kootenai River Bank	5/4/2001	Field Sample	 -	Surface soil	Property	Soil	0	6	PLM-9002	В	< 1	ND
1-02354	Kootenai River Bank	5/4/2001	Field Sample	ļ	Surface soil	Property	Soil	0	6	PLM-9002	<u> </u>	ND	ND
1-02442	Kootenai River Bank	5/16/2001	Field Sample	·	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	< 1	ND
1-02443	Kootenai River Bank	5/16/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	< 1	ND
1-02444	Kootenai River Bank	5/16/2001	Field Sample	ļ	Surface soil	Kootenai River Bank	Soil		6	PLM-9002	A	ND	ND
1-02445	Kootenai River Bank	5/16/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	Α_	ND	ND
1-02446	Kootenai River Bank	5/16/2001	Field Sample	ļ	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	A	ND	ND
1-02447	Kootenai River Bank	5/16/2001	Field Sample		Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	A	ND	ND
1-02448	Kootenai River Bank	5/16/2001	Field Sample	ļ <u>.</u>	Surface soil	Kootenai River Bank	Soil -	0	6	PLM-9002	A	ND	ND
1-02449	Kootenai River Bank	5/16/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	Α_	ND	ND
1-02450	Kootenai River Bank	5/16/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	A	ND	ND
1-02451	Kootenai River Bank	5/16/2001	Field Sample	 -	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	A_	ND	ND
1-02452	Kootenai River Bank	5/16/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	Α	ND	ND
1-02453	Kootenai River Bank	5/16/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6_	PLM-9002	Α	ND	ND
1-02454	Kootenai River Bank	5/16/2001	Field Sample	ļ	Surface soil	Kootenai River Bank	Soil	0	6_	PLM-9002	A	ND	ND
1-02455	Kootenai River Bank	5/16/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	B	<11	ND
1-02456	Kootenai River Bank	5/16/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	< 1	ND
1-02457	Kootenai River Bank	5/16/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	B B	< 1	ND
	Kootenai River Bank	5/16/2001	Field Sample	 	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	В	< 1	ND
1-02459 1-03180	Kootenai River Bank Kootenai River Bank	5/16/2001	Field Sample	4.00000	Surface soil	Kootenai River Bank	Soil	0	6	PLM-9002	B_	< 1	ND
1-03180		7/28/2001	Field Duplicate	1-03288	Surface soil	Property		0	4	PLM-9002	A A	ND	ND
1-03286	Kootenai River Bank	7/26/2001	Field Sample	 	Surface soil	Property	Confere Call	0	4	PLM-9002	A	ND	ND
1-03287	Kootenai River Bank	7/26/2001	Field Sample	+	Surface soil	Property	Surface Soil	0	4	PLM-9002	A	ND	ND
	Kootenai River Bank	7/26/2001	Field Sample		Surface soil	Property		0	4 -	. PLM-9002	A-	ND	ND
1-03289	Kootenai River Bank	7/26/2001	Field Sample		Surface soil	Property		0	4	PLM-9002	B	< 1	ND
1-02994	KDC Flyway	7/19/2001	Field Sample	 	Surface soil	Property	surface soil	0	4	PLM-9002	В	< 1	ND
1-02995	KDC Flyway	7/19/2001	Field Sample	 	Surface soil	Property	surface soil	0	4	PLM-9002	B	1	ND
1-02996	KDC Flyway	7/19/2001	Field Sample		Surface soil	Property	surface soil	0	4	PLM-9002	1 A	ND	ND
1-02997	KDC Flyway	7/19/2001	Field Sample		Surface soil	Property	surface soil	0	4	PLM-9002	A -	ND	ND
1-02998	KDC Flyway	7/19/2001	Field Sample	 	Surface soit	Property	surface soil	0	4	PLM-9002	A -	ND	ND
1-02999	KDC Flyway	7/19/2001	Field Sample	 	Surface soil	Property	surface soil	0	4	PLM-9002	В	< 1	ND
1-03000	KDC Flyway	7/19/2001	Field Sample	l	Surface soil	Property	surface soil	0	4	PLM-9002	В	< 1	ND
1-03000	KDC Flyway	, 7/19/2001	Field Sample	-T	Surface soil	Property	surface soil	0	1 4	PLM-9002	1 8	ماما	ND



				7		<u> </u>		Тор	Bottom		Analytical	Results	
			1			'	Location Description	Depth	Depth				
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)_
1-03001	KDC Flyway	7/19/2001	Field Sample		Surface soil	Property	surface soil	0	4	PLM-9002	В	< 1	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

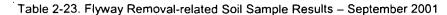
ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method



								Тор	Bottom	-	nalytical	Results		
		ļ i					Location Description	Depth	Depth				1	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	<u> </u>	(%)
1R-10521	KDC Flyway	9/14/2001	Field Sample		Surface soil	Property	vacant	0_	2	PLM-9002	В	< 1	ND	26245
1R-10522	KDC Flyway	9/14/2001	Field Sample		Surface soil	Property	vacant	0	2	PLM-9002	Α	ND	ND	26246
1R-10523	KDC Flyway	9/15/2001	Field Sample		Surface soil	Property	vacant	0	2	PLM-9002	A	ND	ND	26247
1R-10524	KDC Flyway	9/15/2001	Field Sample		Surface soil	Property	vacant	0	2	PLM-9002	A	ND	ND	26248
1R-10525	KDC Flyway	9/15/2001	Field Sample		Surface soil	Property	vacant	0	2	PLM-9002	A	ND	ND	26249
1R-10526	KDC Flyway	9/15/2001	Field Sample	1	Surface soil	Property	vacant	0	2	PLM-9002	A	ND	ND	26250
1R-10527	KDC Flyway	9/15/2001	Field Sample		Surface soil	Property	vacant	0	2	PLM-9002	A	ND	ND	26251
1R-08538	KDC Flyway	9/18/2001	Field Sample		Surface soil	Property	vacant	0	ž	PLM-9002	Α	ND	ND	
1R-08539	KDC Flyway	9/18/2001	Field Sample		Surface soil	Property	vacant	0	2	PLM-9002	Α	ND	ND	
1R-08540	KDC Flyway	9/22/2001	Field Sample		Surface soil	Property	sea horse	o	2	PLM-9002	A	ND	ND	
1R-10528	KDC Flyway	9/18/2001	Field Sample		Surface soil	Property	vacant	0	2	PLM-9002	A	ИD	ND	\neg
1R-10529	KDC Flyway	9/18/2001	Field Sample		Surface soil	Property	vacant	0	2	PLM-9002	A	ND	ND	$\neg \neg$
1R-10530	KDC Flyway	9/22/2001	Field Sample		Surface soil	Property	sea horse	0	2	PLM-9002	A	ND	ND	\Box
1R-10531	KDC Flyway	9/22/2001	Field Sample		Surface soil	Property	sea horse	0	2	PLM-9002	A	ND	ND	
1R-10532	KDC Flyway	9/22/2001	Field Sample		Surface soil	Property	sea horse	0	2	PLM-9002	Α	ND	ND	
1R-10533	KDC Flyway	9/22/2001	Field Sample		Surface soil	Property	sea horse	0	2	PLM-9002	A	ND	ND	$\overline{}$
1R-10535	KDC Flyway	9/27/2001	Field Sample		Surface soil	Property	sea horse	0	2	PLM-9002	A	ND	ND	
1R-10536	KDC Flyway	9/27/2001	Field Sample	t	Surface soil	Property	sea horse	0	2	PLM-9002	Α	ND	ND	
1R-10537	KDC Flyway	9/27/2001	Field Sample	T	Surface soil	Property	sea horse	0	2	PLM-9002	A	ND	ND	
1R-10538	KDC Flyway	9/27/2001	Field Sample		Surface soil	Property	sea horse	0	2	PLM-9002	В	< 1	ND	
1R-10539	KDC Flyway	9/27/2001	Field Sample	 	Surface soil	Property	sea horse	0	2	PLM-9002	Α	ND	ND	

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method



								Тор	Bottom		Analytical	Results	
		1		1 1			Location Description	Depth	Depth				
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)_
1R-21543-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway FB	0	6	PLM-9002	Α	ND	ND
1R-21544-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway G8	0	6	PLM-9002	A	ND	ND
1R-21548-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway J8S	0	6	PLM-9002	Α	ND	ND
1R-21549-B	KDC Flyway	7/12/2003	Field Sample	T	Surface soil	Property	Flyway K8	0	6	PLM-9002	A	ND	ND
1R-21550-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway L8	0	6	PLM-9002	A	ND	ND
1R-21551-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway M8	0	6	PLM-9002	A	ND	ND
1R-21552-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway NB	0	6	PLM-9002	A	ND	ND
1R-21553-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway O8	0	6	PLM-9002	A	ND	ND
1R-21554-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway P8	0	6	PLM-9002	A	ND	ND
1R-21555-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway Q8	0	6	PLM-9002	Α	ND	ND
1R-21556-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway R8	0	6	PLM-9002	A	ND	ND
1R-21557-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway S8	0	6	PLM-9002	Α	ND	ND
1R-21558-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway S7	0	6	PLM-9002	Α	ND	ND
1R-21559-B	KDC Flyway	7/12/2003	Field Duplicate	1R-21553	Surface soil	Property	Flyway O8	0	6	PLM-9002	A	ND	ND
1R-21560-B	KDC Flyway	7/12/2003	Field Sample		Surface soil	Property	Flyway S6	0	6	PLM-9002	Α	ND	ND

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LA = Libby Amphibole ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

Table 2-25. Flyway Removal-related Soil Sample Results – July to November 2004

						<u> </u>		Тор	Bottom		Analytical	Results	
							Location Description	Depth	Depth	· · · · · · · · · · · · · · · · · · ·	T		
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	
IR-25762-B	KDC Flyway	7/19/2004	Field Dupticate	FL-00069	Surface soil	Property	B4-23	0	2	PLM-9002	Α	ND	ND
1R-25763-B	KDC Flyway	7/19/2004	Field Duplicate	FL-00067	Surface soil	Property	B3-23	0	2	PLM-9002	A	ND	ND
1R-25764-B	KDC Flyway	7/19/2004	Field Duplicate	FL-00060	Surface soil	Property	B2-23	Ō	2	PLM-9002	B2	< 1	ND
1R-25771-B	KDC Flyway	7/27/2004	Field Duplicate	FL-00203	Surface soil	Property	C2-18	0	2	PLM-9002	Α	ND	ND
1R-25772-B	KDC Flyway	7/27/2004	Field Duplicate	FL-00204	Surface soil	Property	C2-23	0	2	PLM-9002	Α	ND	ND
1R-25773-B	KDC Flyway	7/27/2004	Prep Duplicate	FL-00200	Surface soil	Property	C2-3	0	2	PLM-9002	À	ND	ND
1R-25780-B	KDC Flyway	8/3/2004	Field Split	FL-00281	Surface soil	Property	Grid E5-15	0	2	PLM-9002	B2	< 1	ND
1R-25781-B	KDC Flyway	8/3/2004	Field Split	FL-00282	Surface soil	Property	Grid E5-14	0	2	PLM-9002	B2	< 1	ND
1R-25782-B	KDC Flyway	8/3/2004	Field Split	FL-00283	Surface soil	Property	Grid E5-13	0	2	PLM-9002	B2	< 1	ND
1R-25783-B	KDC Flyway	8/4/2004	Field Split	FL-00297	Surface soil	Property	C3-11	. 0	2	PLM-9002	B2	< 1	ND
1R-25784-B	KDC Flyway	8/4/2004	Field Split	FL-00298	Surface soil	Property	C3-12	0	2	PLM-9002	B2	< 1	ND
FL-00056-B	KDC Flyway	7/15/2004	Field Sample	1	Surface soil	Field	Grid A2-16	0	2	PLM-9002	A	ND	ND
FL-00057-B	KDC Flyway	7/15/2004	Field Sample		Surface soil	Field	Grid A2-22	0	2	PLM-9002	A	ND	ND
FL-00058-B	KDC Flyway	7/19/2004	Field Sample	1	Surface soil	Field	B2-3	0	2	PLM-9002	B2	< 1	ND
FL-00059-B	KDC Flyway	7/19/2004	Field Sample	 	Surface soil	Field	B2-8	1 0	2	PLM-9002	B2	< 1	ND
FL-00060-B	KDC Flyway	7/19/2004	Field Sample		Surface soil	Field	B2-13	0	2	PLM-9002	B2	< 1	ND
FL-00061-B	KDC Flyway	7/19/2004	Field Sample	1	Surface soil	Field	B2-15	0	2	PLM-9002	A	ND	ND
FL-00062-B	KDC Flyway	.7/19/2004	Field Sample	1	Surface soil	Field	82-23	1 6	2	PLM-9002	Â	ND	ND
FL-00063-B	KDC Flyway	7/15/2004	Field Sample	·	Surface soil	Field	Grid B3-1	1 6	2	PLM-9002	 	ND	ND
FL-00064-B	KDC Flyway	7/15/2004	Field Sample	 	Surface soil	Field	Grid B3-7	1 0	2	PLM-9002	T A	ND	ND
FL-00065-B	KDC Flyway	7/15/2004	Field Sample	 	Surface soil	Field	Grid B3-13	 	2	PLM-9002	A	ND	ND
FL-00065-B	KDC Flyway	7/19/2004	Field Sample	+	Surface soil	Field	83-18	1		PLM-9002 PLM-9002	B2	< 1	- IND
FL-00067-B	KDC Flyway	7/19/2004	Field Sample	 	Surface soil	Field	B3-16	0	2	PLM-9002 PLM-9002	B2	< 1	ND
FL-00068-B	KDC Flyway	7/19/2004	Field Sample	 	Surface soil	Field	B3-23 B4-17	1 0		PLM-9002		ND	ND
FL-00068-B	KDC Flyway	7/19/2004	Field Sample	 	Surface soil	Field	B4-17 B4-23	-	2	PLM-9002 PLM-9002	A	ND	ND
FL-00069-B FL-00118-B	KDC Flyway	7/19/2004			Surface soil	Field	C5-7	0	2			ND	ND
			Field Sample			Field			2	PLM-9002	A		ND
FL-00119-B	KDC Flyway	7/21/2004	Field Sample	 	Surface soil		C5-13	0	2	PLM-9002	A	ND	ND
FL-00120-B	KDC Flyway	7/21/2004	Freld Sample		Surface soil	Field	C5-18 ·	0	2	PLM-9002	A	ND	
FL-00121-B	KDC Flyway	7/21/2004	Field Sample	1	Surface soil	Field	C6-16	0	2	PLM-9002	A	ND	ND
FL-00122-B	KDC Flyway	7/21/2004	Field Sample	 	Surface soil	Field	C6-22	0	2	PLM-9002	Α	ND	ND
FL-00123-B	KDC Flyway	7/21/2004	Field Sample		Surface soil	Field	C5-2	ļ <u> </u>	2	PLM-9002	A	ND	ND
FL-00124-B	KDC Flyway	7/21/2004	Field Sample		Surface soil	Field	C5-23	. 0	2	PLM-9002	Α	ND	ND
FL-00125-B	KDC Flyway	7/21/2004	Field Sample		Surface soil	Field	B2-3	0	2	PLM-9002	Α	ND	ND
FL-00126-B	KDC Flyway	7/21/2004	Field Sample		Surface soil	Field	B2-8	0	2	PLM-9002	B2	< 1	ND
FL-00127-B	KDC Flyway	7/21/2004	Field Sample		Surface soil	Field	B2-13	0	2	PLM-9002	A	ND	ND
FL-00128-B	KDC Flyway	7/21/2004	Field Sample	.l	Surface soil	Field	B3-18	0	2	PLM-9002	B2	< 1	ND
FL-00129-B	KDC Flyway	7/21/2004	Field Sample		Surface soil	Field	B3-23	0	2	PLM-9002	Α	ND	ND
FL-00130-B	KDC Flyway	7/21/2004	Field Sample		Surface soil	Field	B3-11	0	2	PLM-9002	B2	< 1	ND
FL-00131-B	KDC Flyway	7/21/2004	Field Sample		Surface soil	Field	C5-18	0	2	PLM-9002	Α	ND	ND
FL-00132-B	KDC Flyway	7/21/2004	Field Sample		Surface soil	Field	B2-13	0	2	PLM-9002	Α	ND	ND
FL-00144-B	KDC Flyway	7/22/2004	Field Sample		Surface soil	Field	C4-11	0	2	PLM-9002	Α	ND	ND
FL-00145-B	KDC Flyway	7/22/2004	Field Sample		Surface soil	Field	C4-12	. 0	2	PLM-9002	A	ND	ND
FL-00146-B	KDC Flyway	7/22/2004	Field Sample		Surface-soil	Field	C4-13	0	2	PLM-9002	Α	ND	ND
FL-00147-B	KDC Flyway	7/22/2004	Field Sample		Surface soil	Field	C4-14	0	2	PLM-9002	Α	ND	ND
FL-00148-B	KDC Flyway	7/22/2004	Field Sample		Surface soit	Field	C4-15	0	2	PLM-9002	Α	ND	ND
FL-00179-B	KDC Flyway	7/26/2004	Field Sample	1	Surface soil	Field	B3-18	0	2	PLM-9002	A	ND	ND
FL-00180-B	KDC Flyway	7/26/2004	Field Sample		Surface soil	Field	B3-11	0	2	PLM-9002	Α	ND	ND
FL-00181-B	KDC Flyway	7/26/2004	Field Sample		Surface soil	Field	D5-3	Ö	2	PLM-9002	A	ND	ND
FL-00182-B	KDC Flyway	7/26/2004	Field Sample		Surface soil	Field	D5-8	 	2	PLM-9002	A	ND	ND
FL-00183-B	KDC Flyway	7/26/2004	Field Sample		Surface soil	Field	D5-13	0	2	PLM-9002	A	ND	ND
FL-00184-B	KDC Flyway	7/26/2004	Field Sample	 	Surface soil	Field	D5-18	0	2	PLM-9002	A	ND	ND
FL-00185-B	KDC Flyway	7/26/2004	Field Sample	 	Surface soil	Field	D5-13	1 0	2	PLM-9002	c	2	ND
FL-00186-B	KDC Flyway	7/26/2004	Field Sample		Surface soil	Field	B2-23	1 0	2	PLM-9002	B2	< 1	ND
FL-00200-B	KDC Flyway	7/27/2004	Field Sample	+	Surface soil	Field	C2-3	0	2	PLM-9002	A	ND	ND
CDN		112112004	I i i i i i i i i i i i i i i i i i i i	1	L Correct Son	1 1610	1 02-3		1 <u> </u>	1 1217-3002			2-25

Table 2-25. Flyway Removal-related Soil Sample Results - July to November 2004

				T				Тор	Bottom		Analytical	Results	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	Location Description (Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	LA (%)	C (%)
FL-00201-B	KDC Flyway	7/27/2004	Field Sample	7 4,011.10	Surface soil	Field	C2-8	0	2	PLM-9002	A	ND!	ND ND
FL-00202-B	KDC Flyway	7/27/2004	Field Sample	 	Surface soil	Field	C2-13	0	2	PLM-9002	A	ND	ND
FL-00203-B	KDC Flyway	7/27/2004	Field Sample	+	Surface soil	Field	C2-18	0	2	PLM-9002	A	ND	ND
FL-00204-B	KDC Flyway	7/27/2004	Field Sample	- 	Surface soil	Field	C2-23	0	2	PLM-9002	 	ND	ND
FL-00205-B	KDC Flyway	7/27/2004	Field Duplicate	FL-00200	Surface soil	Field	C2-3	0	2	PLM-9002	1 A	ND	ND
FL-00219-B	KDC Flyway	7/28/2004	Field Sample	1 2-00200	Surface soil	Field	D4-3	0	2	PLM-9002	B2	NB)	ND
FL-00220-B	KDC Flyway	7/28/2004	Field Sample	'	Surface soil	Field	D4-8	0	2	PLM-9002	A	ND	ND
FL-00221-B	KDC Flyway	7/28/2004	Field Sample	+	Surface soil	Field	D4-13	0	2	PLM-9002	1 A	ND	ND
FL-00227-B	KDC Flyway	7/28/2004	Field Sample	 	Surface soil	Field	D4-13		2	PLM-9002	B2	ND	ND
FL-00223-B	KDC Flyway	7/28/2004	Field Sample	+	Surface soil	Field	D4-10	0	2	PLM-9002	A	ND	ND
FL-00224-B	KDC Flyway	7/28/2004	Field Sample	- 	Surface soil	Field	D5-23	0	2	PLM-9002	B2	< 1	ND
FL-00238-B	KDC Flyway	7/29/2004	Field Sample		Surface soil	Field	D4-3; Re-sample	0	2	PLM-9002 PLM-9002	A A	ND	ND
FL-00238-B	KDC Flyway	7/29/2004	Field Sample	 	Surface soil	Field	D4-18, Re-sample					ND	ND
FL-00239-B	KDC Flyway	8/3/2004						0	2	PLM-9002	A -	ND	ND
FL-00281-B	KDC Flyway	8/3/2004	Field Sample Field Sample	 	Surface soil Surface soil	Field Field	Grid E5-15 Grid E5-14		2	PLM-9002	A		
FL-00282-B	KDC Flyway	8/3/2004		 	Surface soil	Field	Grid E5-14	0	2	PLM-9002 PLM-9002	B2	< 1	ND ND
FL-00283-B FL-00297-B	KDC Flyway KDC Flyway	8/3/2004	Field Sample	 -				0	2		B2	< 1	
FL-00297-8 FL-00298-B	KDC Flyway KDC Flyway	8/4/2004	Field Sample Field Sample	 	Surface soil Surface soil	Field Field	Grid C3-11 Grid C3-12	0	2	PLM-9002 PLM-9002	B2	ND	ND ND
FL-00298-B		8/4/2004		 				0	2			< 1	
FL-00299-B FL-00300-B	KDC Flyway KDC Flyway	8/4/2004	Field Sample Field Sample	ļ	Surface soil	Field	Grid C3-13 Grid C3-14	0	2	PLM-9002	 ^	ND	ND
FL-00300-B		8/4/2004		ļ	Surface soil	Field		0	2	PLM-9002	A	ND	ND
	KDC Flyway	8/4/2004	Field Sample	FI 00000	Surface soil	Field	Grid C3-15	0	2	PLM-9002	B2	< 1	ND
FL-00302-B	KDC Flyway		Field Duplicate	FL-00299	Surface soil	Field	Grid C3-13	0	2	PLM-9002	B2	< 1	ND
FL-00316-B	KDC Flyway	8/5/2004	Field Sample	 	Surface soil	Field	Grid D2-3	0	2	PLM-9002	A	ND	ND
FL-00317-B	KDC Flyway	8/5/2004	Field Sample	 	Surface soil	Field	Grid D2-8	0	2	PLM-9002	Α	ND	ND
FL-00318-B	KDC Flyway	8/5/2004	Field Sample	↓	Surface soil	Field	Grid D2-13	0	2	PLM-9002	A_	ND	ND
FL-00319-B	KDC Flyway	8/5/2004	Field Sample	 	Surface soil	Field	Grid D2-18	0	2	PLM-9002	Α_	ND	ND
FL-00320-B	KDC Flyway	8/5/2004	Field Sample		Surface soil	Field	Grid D2-23	0	2	PLM-9002	Α	ND	ND
FL-00321-B	KDC Flyway	8/5/2004	Field Sample		Surface soil	Field	Grid E5-12	0	2	PLM-9002	С	1	ND
FL-00322-B	KDC Flyway	8/5/2004	Field Sample	 	Surface soil	Field	Grid E5-11	0	2	PLM-9002	B2	< 1	ND
FL-00336-B	KDC Flyway	8/6/2004	Field Sample	<u> </u>	Surface soil	Field	Grid C3-12; Re-sample of FL-00298	0	2	PLM-9002	A	ND	ND
FL-00337-B	KDC Flyway	8/6/2004	Field Sample		Surface soil	Field	Grid C3-13; Re-sample of FL-00299	0	. 2	PLM-9002	A	ND	ND
FL-00338-B	KDC Flyway	8/6/2004	Field Sample		Surface soil	Field	Grid C3-15; Re-sample of FL-00301	0	2	PLM-9002	A	ND	ND
FL-00352-B	KDC Flyway	8/9/2004	Field Sample		Surface soil	Field	Grid E2-3	0	2	PLM-9002	Α	ND	ND
FL-00353-B	KDC Flyway	8/9/2004	Field Sample		Surface soil	Field	Grid E2-8	0	2	PLM-9002	Α	ND	ND
FL-00354-B	KDC Flyway	8/9/2004	Field Sample		Surface soil	Field	Grid E2-13	0	2	PLM-9002	А	ND	ND
FL-00355-B	KDC Flyway	8/9/2004	Field Sample	1	Surface soil	Field	Grid E2-18	0	2	PLM-9002	A	ND	ND
FL-00356-B	KDC Flyway	8/9/2004	Field Sample	L	Surface soil	Field	Grid E2-23	0	2	PLM-9002	Α	ND _	ND
FL-00370-B	KDC Flyway	8/10/2004	Field Sample	1	Surface soil	Field	Grid F2-3	0	2	PLM-9002	Α	ND	ИD
FL-00371-B	KDC Flyway	8/10/2004	Field Sample		Surface soil	Field	Grid F2-8	0	2	PLM-9002	Α	ND	ND
FL-00372-B	KDC Flyway	8/10/2004	Field Sample	I	Surface soil	Field	Grid F2-13	0	2	PLM-9002	A	ND	ND
FL-00373-B	KDC Flyway	8/10/2004	Field Sample		Surface soil	Field	Grid F2-18	0	2	PLM-9002	A	ND	ND
FL-00374-8	KDC Flyway	8/10/2004	Field Duplicate	FL-00371	Surface soil	Field	Grid F2-8	0	2	PLM-9002	_ B2	< 1	ND
FL-00388-B	KDC Flyway	8/11/2004	Field Sample		Surface soil	Field	Grid E5-7; re-sample of FL- 00321 (E5-7)	0	2	PLM-9002	A	ND	ND
FL-00389-B	KDC Flyway	8/11/2004	Field Sample		Surface soil	Field	Grid E5-6. Re-sample of FL 00322 (E5-11)	0	2	PLM-9002	B2	< 1	ND
FL-00405-B	KDC Flyway	8/12/2004	Field Sample	1	Surface soil	Field	Grid D3-11	0	2	PLM-9002	A	ND	ND
FL-00406-B	KDC Flyway	8/12/2004	Field Sample	 	Surface soil	Field	Grid D3-12	0	2	PLM-9002	A	ND	ND
FL-00407-B	KDC Flyway	8/12/2004	Field Sample	 	Surface soil	Field	Grid D3-13	0	2	PLM-9002	A	ND	ND
FL-00408-B	KDC Flyway	8/12/2004	Field Sample	 	Surface soil	Field	Grid D3-14	0	2	PLM-9002	A	ND	ND
! FL-00400-D I													

Table 2-25. Flyway Removal-related Soil Sample Results – July to November 2004

FL-00410-B FL-00424-B FL-00425-B FL-00427-B FL-00427-B FL-00459-B FL-00460-B FL-00461-B FL-00461-B FL-00463-B FL-00463-B FL-00464-B FL-00464-B FL-00465-B	Property Group (Location) KDC Flyway KDC Flyway	8/13/2004 8/13/2004 8/13/2004 8/13/2004 8/13/2004 8/13/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004	Field Sample	Parent ID	Matrix Surface soil	Field Field Field Field Field Field Field Field	Location Description (Sub Location) Grid F2-8, other re-sample of FL-00371 & FI-00374 Grid E3-3 Grid E3-8 Grid E3-13 Grid E3-18 Grid E3-23	0 0 0 0	Depth (inches) 2 2 2 2 2 2 2	Method PLM-9002 PLM-9002 PLM-9002 PLM-9002	B2 A A A	ND V ND ND ND	1	C (%)
FL-00410-B FL-00424-B FL-00425-B FL-00426-B FL-00427-B FL-00459-B FL-00459-B FL-00460-B FL-00461-B FL-00462-B FL-00463-B FL-00463-B FL-00464-B FL-00464-B	KDC Flyway	8/12/2004 8/13/2004 8/13/2004 8/13/2004 8/13/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004	Field Sample	Parent ID	Surface soil	Field Field Field Field Field Field Field	Grid F2-8, other re-sample of FL-00371 & FI-00374 Grid E3-3 Grid E3-8 Grid E3-13 Grid E3-18	0 0 0	2 2 2 2	PLM-9002 PLM-9002 PLM-9002 PLM-9002	B2 A	V V O O O O O O O O O O O O O O O O O O		ND ND ND
FL-00424-B FL-00425-B FL-00427-B FL-00427-B FL-00428-B FL-00459-B FL-00460-B FL-00461-B FL-00462-B FL-00463-B FL-00463-B FL-00465-B	KDC Flyway	8/13/2004 8/13/2004 8/13/2004 8/13/2004 8/13/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004	Field Sample		Surface soil Surface soil Surface soil Surface soil Surface soil Surface soil	Field Field Field Field Field	of FL-00371 & FI-00374 Grid E3-3 Grid E3-8 Grid E3-13 Grid E3-18	0 0	2 2 2	PLM-9002 PLM-9002 PLM-9002	B2 A	V ND ND	1	ND ND
FL-00425-B FL-00426-B FL-00427-B FL-00428-B FL-00459-B FL-00460-B FL-00461-8 FL-00462-B FL-00463-B FL-00463-B FL-00465-B	KDC Flyway	8/13/2004 8/13/2004 8/13/2004 8/13/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004	Field Sample		Surface soil Surface soil Surface soil Surface soil Surface soil	Field Field Field Field	Gnd E3-8 Grid E3-13 Grid E3-18	0	2 2	PLM-9002 PLM-9002	A	ND ND	1	ND
FL-00426-B FL-00427-B FL-00428-B FL-00459-B FL-00460-B FL-00461-B FL-00462-B FL-00463-B FL-00464-B FL-00465-B	KDC Flyway	8/13/2004 8/13/2004 8/13/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004	Field Sample		Surface soil Surface soil Surface soil Surface soil	Field Field Field	Grid E3-13 Grid E3-18	0	2	PLM-9002	А	ND		
FL-00427-B FL-00428-B FL-00459-B FL-00460-B FL-00461-8 FL-00462-B FL-00463-B FL-00464-B FL-00465-B	KDC Flyway	8/13/2004 8/13/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004	Field Sample Field Sample Field Sample Field Sample Field Sample Field Sample		Surface soil Surface soil Surface soil	Field Field	Grid E3-18				\rightarrow			וחאו
FL-00428-B FL-00459-B FL-00460-B FL-00461-B FL-00462-B FL-00463-B FL-00464-B FL-00465-B	KDC Flyway	8/13/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004	Field Sample Field Sample Field Sample Field Sample		Surface soil Surface soil	Field		0		DI M 0000	Α	ND		
FL-00459-B FL-00460-B FL-00461-B FL-00462-B FL-00463-B FL-00464-B FL-00465-B	KDC Flyway	8/17/2004 8/17/2004 8/17/2004 8/17/2004 8/17/2004	Field Sample Field Sample Field Sample		Surface soil		Grid F3-23			PLM-9002				ND
FL-00460-B FL-00461-B FL-00462-B FL-00463-B FL-00464-B FL-00465-B	KDC Flyway KDC Flyway KDC Flyway KDC Flyway KDC Flyway	8/17/2004 8/17/2004 8/17/2004 8/17/2004	Field Sample Field Sample			E: 14	0110 20 20	0	2	PLM-9002	Α	ND		ND
FL-00461-8 FL-00462-B FL-00463-B FL-00464-B FL-00465-B	KDC Flyway KDC Flyway KDC Flyway KDC Flyway	8/17/2004 8/17/2004 8/17/2004	Field Sample		Surface soil	Field	Grid E4-11	0	2	PLM-9002	B2	<	1	ND
FL-00462-B FL-00463-B FL-00464-B FL-00465-B	KDC Flyway KDC Flyway KDC Flyway	8/17/2004 8/17/2004				Field	Grid E4-12	0	2	PLM-9002	B2	<	1	ND
FL-00463-B FL-00464-B FL-00465-B	KDC Flyway KDC Flyway	8/17/2004	Field Sample		Surface soil	Field	Grid E4-13	0	2	PLM-9002	B2	<	1	ND
FL-00464-B FL-00465-B	KDC Flyway				Surface soil	Field	Grid E4-14	0	2	PLM-9002	B2	<	1	ND
FL-00465-B			Field Sample		Surface soil	Field*	Grid E4-15	0	2	PLM-9002	B2	<	1	ND
	KDC Flyway	8/17/2004	Field Duplicate	FL-00463	Surface soil	Field	Grid E4-15	0	2	PLM-9002	B2	<	1	ND
E. 00400 5		B/17/2004	Field Sample	I	Surface soil	Field	Grid E3-3	0	2	PLM-9002	B2	<	1	ND
FL-00466-B	KDC Flyway	8/17/2004	Field Sample		Surface soil	Field	F5-2	0	2	PLM-9002	C		2	ND
FL-00493-B	KDC Flyway	8/19/2004	Field Sample		Surface soil	Field	Grid E4-12; Re-sample of FL-00460	0	2	PLM-9002	Α	ND		ND
FL-00494-B	KDC Flyway	8/19/2004	Field Sample		Surface soil	Field	Grid E4-13, Re-sample of FL-00461	0	2	PLM-9002	Α	ND		ND
FL-00495-B	KDC Flyway	8/19/2004	Field Sample		Surface soil	Field	Grid E4-14; Re-sample of FL-00462	0	2	PLM-9002	Α	ND		ND
FL-00541-B	KDC Flyway	8/24/2004	Field Sample		Surface soil	Field	Grid F5-11	0	2	PLM-9002	B2	~	1	ND
FL-00542-B	KDC Flyway	8/24/2004	Field Sample	1	Surface soil	Field	Grid F5-12	0	2	PLM-9002	B2	<	1	ND
FL-00543-B	KDC Flyway	8/24/2004	Field Sample		Surface soil	Field	Grid F5-13	0	2	PLM-9002	B2	<		ND
FL-00544-B	KDC Flyway	8/24/2004	Field Sample	1	Surface soil	Field	Grid F5-14	0	2	PLM-9002	B2	- <		ND
FL-00545-B	KDC Flyway	8/24/2004	Field Sample		Surface soil	Field	Grid F5-15	0	2	PLM-9002	B2	~	1	ND
FL-00546-B	KDC Flyway	8/24/2004	Field Duplicate	FL-00543	Surface soil	Field	Fe-13	0	2	PLM-9002	B2	<	1	ND
FL-00613-B	KDC Flyway	8/31/2004	Field Sample	<u> </u>	Surface soil	Field	Grid F3-3	0	2	PLM-9002	A	ND		ND
FL-00614-B	KDC Flyway	8/31/2004	Field Sample		Surface soil	Field	Grid F3-8	0	2	PLM-9002	B2	~	1	ND
FL-00615-B	KDC Flyway	8/31/2004	Field Sample		Surface soil	Field	Grid F3-13	0	2	PLM-9002	B2	_	1	ND
FL-00616-B	KDC Flyway	8/31/2004	Field Sample		Surface soil	Field.	Grid F3-18	0	2	PLM-9002	B2	<	1	ND
FL-00617-B	KDC Flyway	8/31/2004	Field Sample		Surface soil	Field	Grid F3-23	0	2	PLM-9002	B2	<	1	ND
FL-00645-B	KDC Flyway	9/2/2004	Field Sample		Surface soil	Field	Grid G2-14	0	2	PLM-9002	B2	<	1	ND
FL-00646-B	KDC Flyway	9/2/2004	Field Sample		Surface soil	Field	Grid G2-19	0	2	PLM-9002	B2	<	1	ND
FL-00647-B	KDC Flyway	9/2/2004	Field Sample		Surface soil	Field	Grid G2-24	0	2	PLM-9002	B2	~	1	ND
FL-00648-B	KDC Flyway	9/2/2004	Field Sample		Surface soil	Field	Grid H2-4	0	2	PLM-9002	. B2	<	1	ND
FL-00649-B	KDC Flyway	9/2/2004	Field Sample		Surface soil	Field	Grid H2-9	0	2	PLM-9002	B2	٧	1	ND
FL-00650-B	KDC Flyway	9/2/2004	Field Sample		Surface soil	Field	Grid H2-14	0	2	PLM-9002	B2	~	1	ND
FL-00690-B	KDC Flyway	9/8/2004	Field Sample		Surface soil	Field	Grid H3-11	0	2	PLM-9002	B2	٧	1	ND
FL-00691-B	KDC Flyway	9/8/2004	Field Sample		Surface soil	Field	Grid H3-12	0	2	PLM-9002	B2	<	1	ND
FL-00692-B	KDC Flyway	9/8/2004	Field Sample		Surface soil	Field	Grid H3-13	0	2	PLM-9002	B2	<	1	ND
FL-00693-B	KDC Flyway	9/8/2004	Field Sample		Surface soil	Field	Grid H3-14	0	2	PLM-9002	B2	<		ND
FL-00694-B	KDC Flyway	9/8/2004	Field Sample		Surface soil	Field	Grid H3-15	0	2	PLM-9002	B2	<	1	ND
FL-00695-B	KDC Flyway	9/8/2004	Field Duplicate	FL-000694	Surface soil	Field	Grid H3-15	0	2	PLM-9002	B2	<	1	ND
FL-00696-B	KDC Flyway	9/8/2004	Field Sample		Surface soil	Field	Grid G3-11	0	2	PLM-9002	B2	<	1	ND
FL-00697-B	KDC Flyway	9/8/2004	Field Sample		Surface soil	Field	Grid G3-12	0	2	PLM-9002	B2	<	1	ND
FL-00698-B	KDC Flyway	9/8/2004	Field Sample		Surface soil	Field	Grid G3-13	0	2	PLM-9002	_ B2	۲	1	ND
FL-00699-B	KDC Flyway	9/8/2004	Field Sample		Surface soil	Field	Grid G3-14	0	2	PLM-9002	B2	<	1	ND
FL-00700-B	KDC Flyway	9/8/2004	Field Sample		Surface soil	Field	Grid G3-15	0	2	PLM-9002	B2	<	1	ND
FL-00727-B	KDC Flyway	9/10/2004	Field Sample		Surface soil	Field	Grid F4-11	0	2	PLM-9002	B2	<	1	ND
FL-00728-B	KDC Flyway	9/10/2004	Field Sample		Surface soil	Field	Grid F4-12	0	2	PLM-9002	B2	<	1	ND
FL-00729-B	KDC Flyway	9/10/2004	Field Sample	I	Surface soil	Field	Grid F4-13	0	2	PLM-9002	B2	<	1	ND
FL-00730-B	KDC Flyway	9/10/2004	Field Sample		Surface soil	Field	Grid F4-14	0	2	PLM-9002	B2	<	1	ND

Table 2-25. Flyway Removal-related Soil Sample Results – July to November 2004

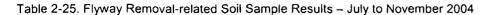
Sample ID			Τ				Тор	Bottom		Analytical	Results	
FL-00731-B KDC Flyway FL-00745-B KDC Flyway FL-00745-B KDC Flyway FL-00746-B KDC Flyway FL-00761-B KDC Flyway FL-00762-B KDC Flyway FL-00763-B KDC Flyway FL-00763-B KDC Flyway FL-00765-B KDC Flyway FL-00766-B KDC Flyway FL-00766-B KDC Flyway FL-00769-B KDC Flyway FL-00769-B KDC Flyway FL-00770-B KDC Flyway FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00786-B KDC Flyway FL-00785-B KDC Flyway FL-00785-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00816-B KDC Flyway FL-00816-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway <t< th=""><th></th><th></th><th>:</th><th></th><th></th><th>Location Description</th><th>Depth</th><th>Depth</th><th></th><th></th><th></th><th></th></t<>			:			Location Description	Depth	Depth				
FL-00745-B KDC Flyway FL-00746-B KDC Flyway FL-00747-B KDC Flyway FL-00761-B KDC Flyway FL-00762-B KDC Flyway FL-00763-B KDC Flyway FL-00764-B KDC Flyway FL-00765-B KDC Flyway FL-00766-B KDC Flyway FL-00766-B KDC Flyway FL-00769-B KDC Flyway FL-00770-B KDC Flyway FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00786-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00816-B KDC Flyway FL-00819-B KDC Flyway <t< td=""><td></td><td>Category</td><td>Parent ID</td><td>Matrix</td><td>Sample Group</td><td>(Sub Location)</td><td>(inches)</td><td>(inches)</td><td>Method</td><td>LA Bin</td><td>LA (%)</td><td>C (%)</td></t<>		Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)
FL-00746-B KDC Flyway FL-00747-B KDC Flyway FL-00761-B KDC Flyway FL-00762-B KDC Flyway FL-00763-B KDC Flyway FL-00764-B KDC Flyway FL-00766-B KDC Flyway FL-00766-B KDC Flyway FL-00769-B KDC Flyway FL-00769-B KDC Flyway FL-00770-B KDC Flyway FL-00770-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00786-B KDC Flyway FL-00786-B KDC Flyway FL-00786-B KDC Flyway FL-0086-B KDC Flyway FL-00786-B KDC Flyway FL-00818-B KDC Flyway FL-00816-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00853-B KDC Flyway <td< td=""><td>9/10/2004</td><td>Field Sample</td><td></td><td>Surface soil</td><td>Field</td><td>Grid F4-15</td><td>0</td><td>2</td><td>PLM-9002</td><td>B2</td><td>< 1</td><td>ND</td></td<>	9/10/2004	Field Sample		Surface soil	Field	Grid F4-15	0	2	PLM-9002	B2	< 1	ND
FL-00747-B KDC Flyway FL-00761-B KDC Flyway FL-00762-B KDC Flyway FL-00763-B KDC Flyway FL-00764-B KDC Flyway FL-00765-B KDC Flyway FL-00766-B KDC Flyway FL-00769-B KDC Flyway FL-00769-B KDC Flyway FL-00770-B KDC Flyway FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00787-B KDC Flyway FL-00816-B KDC Flyway FL-00819-B KDC Flyway FL-00819-B KDC Flyway FL-00821-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00853-B KDC Flyway <t< td=""><td>9/13/2004</td><td>Field Sample</td><td></td><td>Surface soil</td><td>Field</td><td>Grid F4-11, re-sample of FL 00127</td><td>0</td><td>2</td><td>PLM-9002</td><td>A </td><td>ND</td><td>ND</td></t<>	9/13/2004	Field Sample		Surface soil	Field	Grid F4-11, re-sample of FL 00127	0	2	PLM-9002	A	ND	ND
FL-00761-B KDC Flyway FL-00762-B KDC Flyway FL-00763-B KDC Flyway FL-00764-B KDC Flyway FL-00766-B KDC Flyway FL-00766-B KDC Flyway FL-00768-B KDC Flyway FL-00769-B KDC Flyway FL-00770-B KDC Flyway FL-00770-B KDC Flyway FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00816-B KDC Flyway FL-00819-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00822-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00853-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway <t< td=""><td>9/13/2004</td><td>Field Sample</td><td></td><td>Surface soil</td><td>Field</td><td>Grid F4-12; Resample o fFL 00728</td><td>0</td><td>2</td><td>PLM-9002</td><td>A</td><td>ND</td><td>ND</td></t<>	9/13/2004	Field Sample		Surface soil	Field	Grid F4-12; Resample o fFL 00728	0	2	PLM-9002	A	ND	ND
FL-00762-B KDC Flyway FL-00763-B KDC Flyway FL-00764-B KDC Flyway FL-00766-B KDC Flyway FL-00766-B KDC Flyway FL-00766-B KDC Flyway FL-00767-B KDC Flyway FL-00769-B KDC Flyway FL-0070-B KDC Flyway FL-0070-B KDC Flyway FL-00770-B KDC Flyway FL-00770-B KDC Flyway FL-00785-B KDC Flyway FL-00785-B KDC Flyway FL-00785-B KDC Flyway FL-00816-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00818-B KDC Flyway FL-00820-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00825-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00878-B KDC Flyway FL-00880-B KDC Flyway	9/13/2004	Field Sample		Surface soil	Field	Grid F4-13, Resample of FL 00729	0	2	PLM-9002	82	< 1	ND
FL-00763-B KDC Flyway FL-00766-B KDC Flyway FL-00765-B KDC Flyway FL-00766-B KDC Flyway FL-00767-B KDC Flyway FL-00768-B KDC Flyway FL-00769-B KDC Flyway FL-00770-B KDC Flyway FL-00770-B KDC Flyway FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00785-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00816-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00819-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00855-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00866-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00880-B KDC Flyway	9/14/2004	Field Sample	1	Surface soil	Field	Grid H4-3	0	2	PLM-9002	A	ND	ND
FL-00764-B KDC Flyway FL-00765-B KDC Flyway FL-00766-B KDC Flyway FL-00767-B KDC Flyway FL-00769-B KDC Flyway FL-0070-B KDC Flyway FL-00770-B KDC Flyway FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00787-B KDC Flyway FL-00787-B KDC Flyway FL-00815-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00819-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00853-B KDC Flyway FL-00854-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway <td< td=""><td>9/14/2004</td><td>Field Sample</td><td></td><td>Surface soil</td><td>Field</td><td>Grid H4-8</td><td>0</td><td>2</td><td>PLM-9002</td><td>B2</td><td>< 1</td><td>ND</td></td<>	9/14/2004	Field Sample		Surface soil	Field	Grid H4-8	0	2	PLM-9002	B2	< 1	ND
FL-00765-B KDC Flyway FL-00766-B KDC Flyway FL-00767-B KDC Flyway FL-00769-B KDC Flyway FL-00769-B KDC Flyway FL-00770-B KDC Flyway FL-00770-B KDC Flyway FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00786-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00818-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00825-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00866-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00878-B KDC Flyway	9/14/2004	Field Sample		Surface soil	Field	Grid H4-13	0	2	PLM-9002	B2	< 1	ND
FL-00766-B KDC Flyway FL-00769-B KDC Flyway FL-00769-B KDC Flyway FL-00769-B KDC Flyway FL-00770-B KDC Flyway FL-00770-B KDC Flyway FL-00785-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00786-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00820-B KDC Flyway FL-00825-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway	9/14/2004	Field Sample		Surface soil	Field	Grid H4-18	0	2	PLM-9002	B2	< 1	ND
FL-00767-8 KDC Flyway FL-00768-B KDC Flyway FL-00769-B KDC Flyway FL-00770-B KDC Flyway FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00785-B KDC Flyway FL-00785-B KDC Flyway FL-00785-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00819-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00820-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00825-B KDC Flyway	9/14/2004	Field Sample		Surface soil	Field	Grid H4-23	0	2	PLM-9002	A	ND	ND
FL-00768-B KDC Flyway FL-00769-B KDC Flyway FL-00770-B KDC Flyway FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00787-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00854-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00859-B KDC Flyway FL-00859-B KDC Flyway FL-00860-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway <t< td=""><td>9/14/2004</td><td>Field Duplicate</td><td>FL-00765</td><td>Surface soil</td><td>Field</td><td>Grid H4-23</td><td>0</td><td>2</td><td>PLM-9002</td><td>Α</td><td>ND</td><td>ND</td></t<>	9/14/2004	Field Duplicate	FL-00765	Surface soil	Field	Grid H4-23	0	2	PLM-9002	Α	ND	ND
FL-00769-B KDC Flyway FL-00770-B KDC Flyway FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00786-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00818-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00825-B KDC Flyway FL-00825-B KDC Flyway FL-00825-B KDC Flyway FL-00855-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00880-B KDC Flyway	9/14/2004	Field Sample		Surface soil	Field	Grid 15-3	0	2	PLM-9002	B2	< 1	ND
FL-00770-B KDC Flyway FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00786-B KDC Flyway FL-00787-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00854-B KDC Flyway FL-00855-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00880-B KDC Flyway	9/14/2004	Field Sample		Surface soil	Field	Grid 15-8	0	2	PLM-9002	B2	< 1	ND
FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00787-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00822-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00825-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00853-B KDC Flyway FL-00856-B KDC Flyway FL-00859-B KDC Flyway FL-00859-B KDC Flyway FL-00860-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00880-B KDC Flyway	9/14/2004	Field Sample		Surface soil	Field	Grid I5-13	0	2	PLM-9002	B2	< 1	ND
FL-00771-B KDC Flyway FL-00785-B KDC Flyway FL-00786-B KDC Flyway FL-00787-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00822-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00825-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00859-B KDC Flyway FL-00859-B KDC Flyway FL-00860-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00880-B KDC Flyway FL-00880-B KDC Flyway	9/14/2004	Field Sample		Surface soil	Field	Grid I5-18	0	2	PLM-9002	B2	< 1	ND
FL-00786-8 KDC Flyway FL-00787-B KDC Flyway FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00818-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00822-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00824-B KDC Flyway FL-00853-B KDC Flyway FL-00853-B KDC Flyway FL-00856-B KDC Flyway FL-00861-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00880-B	9/14/2004	Field Sample		Surface soil	Field	Grid 15-23	Ó	2	PLM-9002	C	2	ND
FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00818-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00825-B KDC Flyway FL-00854-B KDC Flyway FL-00856-B KDC Flyway FL-00861-B KDC Flyway FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway	9/15/2004	Field Sample	,	Surface soil	Field	Grid H4-8; Re-sample of FL 00762	0	2	PLM-9002	B2	< 1	ND
FL-00815-B KDC Flyway FL-00816-B KDC Flyway FL-00817-B KDC Flyway FL-00819-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00825-B KDC Flyway FL-00825-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00866-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway	9/15/2004	Field Sample		Surface soil	Field	Grid H4-14; Re-sample of FL-00763	0	2	PLM-9002	B2	< 1	ND
FL-00816-B KDC Flyway FL-00819-B KDC Flyway FL-00819-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00853-B KDC Flyway FL-00854-B KDC Flyway FL-00854-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway	9/15/2004	Field Sample		Surface soil	Field	Grid H4-19; Re-sample of FL-00764	0	2	PLM-9002	B2	< 1	ND
FL-00816-B KDC Flyway FL-00819-B KDC Flyway FL-00819-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00853-B KDC Flyway FL-00854-B KDC Flyway FL-00854-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway	9/17/2004	Field Sample	 	Surface soil	Field	Gnd H5-2	ō	2	PLM-9002	A	ND	ND
FL-00817-B KDC Flyway FL-00818-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00821-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00854-B KDC Flyway FL-00856-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway	9/17/2004	Field Sample		Surface soil	Field	Grid H5-7	0	2	PLM-9002	B2	< 1	ND
FL-00818-B KDC Flyway FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00822-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00824-B KDC Flyway FL-00825-B KDC Flyway FL-00854-B KDC Flyway FL-00854-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00860-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway	9/17/2004	Field Sample		Surface soil	Field	Grid H5-12	0	2	PLM-9002	A	ND	ND
FL-00819-B KDC Flyway FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00822-B KDC Flyway FL-00823-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00854-B KDC Flyway FL-00856-B KDC Flyway FL-00876-B KDC Flyway	9/17/2004	Field Sample		Surface soil	Field	Grid H5-18	0	2	PLM-9002	B2	< 1	ND
FL-00820-B KDC Flyway FL-00821-B KDC Flyway FL-00822-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00854-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00866-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway	9/17/2004	Field Sample		Surface soil	Field	Grid H5-23	0	2	PLM-9002	B2	< 1	ND
FL-00821-B KDC Flyway FL-00822-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00853-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00866-B KDC Flyway FL-00876-B KDC Flyway	9/17/2004	Field Duplicate	(I-00818	Surface soil	Field	Grid H5-18	0	2	PLM-9002	B2	< 1	ND
FL-00822-B KDC Flyway FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00853-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00857-B KDC Flyway FL-00859-B KDC Flyway FL-00859-B KDC Flyway FL-00859-B KDC Flyway FL-00859-B KDC Flyway FL-00860-B KDC Flyway FL-00875-B KDC Flyway FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway	9/17/2004	Field Sample	11-00010	Surface soil	Field	Grid 15-3	0	2	PLM-9002	B2	< 1	ND
FL-00823-B KDC Flyway FL-00824-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00854-B KDC Flyway FL-00856-B KDC Flyway FL-00876-B KDC Flyway	9/17/2004	Field Sample		Surface soil	Field	Grid 15-8	0	2	PLM-9002	B2	< 1	ND
FL-00824-B KDC Flyway FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00854-B KDC Flyway FL-00856-B KDC Flyway FL-00856-B KDC Flyway FL-00857-B KDC Flyway FL-00859-B KDC Flyway FL-00859-B KDC Flyway FL-00859-B KDC Flyway FL-00860-B KDC Flyway FL-00861-B KDC Flyway FL-00875-B KDC Flyway FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00879-B KDC Flyway	9/17/2004	Field Sample		Surface soil	Field	Grid I5-13	-	2	PLM-9002	B2	< 1	ND
FL-00825-B KDC Flyway FL-00853-B KDC Flyway FL-00854-B KDC Flyway FL-00856-B KDC Flyway FL-00866-B KDC Flyway FL-00866-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway	9/17/2004	Field Sample		Surface soil	Field	Grid 15-18	0	2	PLM-9002	B2	< 1	ND
FL-00853-B KDC Flyway FL-00854-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00856-B KDC Flyway FL-00858-B KDC Flyway FL-00859-B KDC Flyway FL-00860-B KDC Flyway FL-00861-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00877-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway	9/17/2004	Field Sample		Surface soil	Field	Grid 15-23	-	2	PLM-9002	C	1 2	ND
FL-00854-B KDC Flyway FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00857-B KDC Flyway FL-00858-B KDC Flyway FL-00859-B KDC Flyway FL-00860-B KDC Flyway FL-00861-B KDC Flyway FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway	9/21/2004	Field Sample		Surface soil	Field	Grid 15-25	0	2	PLM-9002	 c	2	ND
FL-00855-B KDC Flyway FL-00856-B KDC Flyway FL-00857-B KDC Flyway FL-00858-B KDC Flyway FL-00859-B KDC Flyway FL-00860-B KDC Flyway FL-00861-B KDC Flyway FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway	9/21/2004	Field Sample		Surface soil	Field	Grid 15-24	0	2	PLM-9002	B2	< 1	ND
FL-00856-B KDC Flyway FL-00857-B KDC Flyway FL-00859-B KDC Flyway FL-00859-B KDC Flyway FL-00860-8 KDC Flyway FL-00861-B KDC Flyway FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway	9/21/2004	Field Sample	 	Surface soil	Field	Grid I5-23	0	2	PLM-9002	A	ND	ND
FL-00857-B KDC Flyway FL-00858-B KDC Flyway FL-00859-B KDC Flyway FL-00860-B KDC Flyway FL-00861-B KDC Flyway FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00877-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00880-B KDC Flyway	9/21/2004	Field Sample		Surface soil	Field	Grid 15-22	0	2	PLM-9002	1 A	ND	ND
FL-00858-B KDC Flyway FL-00859-B KDC Flyway FL-00860-8 KDC Flyway FL-00861-B KDC Flyway FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00877-B KDC Flyway FL-00878-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway FL-00880-B KDC Flyway	9/21/2004	Field Sample		Surface soil	Field	Grid H6-3	0	2	PLM-9002	B2	< 1	ND
FL-00859-B KDC Flyway FL-00860-B KDC Flyway FL-00861-B KDC Flyway FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00877-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00879-B KDC Flyway FL-00880-B KDC Flyway	9/21/2004	Field Sample		Surface soil	Field	Grid H6-8	0	2	PLM-9002	B2	< 1	ND
FL-00860-8 KDC Flyway FL-00861-B KDC Flyway FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00877-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00889-B KDC Flyway FL-00880-B KDC Flyway	9/21/2004	Field Sample	 	Surface soil	Field	Grid H6-13	0	2	PLM-9002	B2	< 1	ND
FL-00861-B KDC Flyway FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00877-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00880-B KDC Flyway	9/21/2004	Field Sample		Surface soil	Field	Grid H6-18	-	2	PLM-9002	B2	< 1	ND
FL-00875-B KDC Flyway FL-00876-B KDC Flyway FL-00877-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00880-B KDC Flyway	9/21/2004	Field Sample	 	Surface soil	Field	Grid H6-23	0	2	PLM-9002	B2	< 1	ND
FL-00876-B KDC Flyway FL-00877-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00880-B KDC Flyway	9/22/2004	Field Sample	_	Surface soil	Field	Grid 17-11		2	PLM-9002	B2	< 1	ND
FL-00877-B KDC Flyway FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00880-B KDC Flyway	9/22/2004	Field Sample	 	Surface soil	Field	Grid 17-12	0	2	PLM-9002	B2	< 1	ND
FL-00878-B KDC Flyway FL-00879-B KDC Flyway FL-00880-B KDC Flyway	9/22/2004	Field Sample		Surface soil	Field	Grid 17-13	 	2	PLM-9002	B2	< 1	ND
FL-00879-B KDC Flyway FL-00880-B KDC Flyway	9/22/2004	Field Sample		Surface soil	Field	Grid 17-14	0	2	PLM-9002	B2	< 1	ND
FL-00880-B KDC Flyway	9/22/2004	Field Sample		Surface soil	Field	Grid 17-15	0	2	PLM-9002	B2	< 1	ND
	9/22/2004	Field Duplicate	fl-00876	Surface soil	Field	Grid 17-12	0	2	PLM-9002	B2	< 1	ND
FL-00881-B KDC Flyway	9/22/2004	Field Sample	11-00070	Surface soil	Field	Grid 16-3	1 0	2	PLM-9002	B2	< 1	ND
FL-00882-B KDC Flyway	9/22/2004	Field Sample		Surface soil	Field	Grid 16-14	 	2	PLM-9002	B2	< 1	ND
FL-00883-B KDC Flyway	9/22/2004	Field Sample	 	Surface soil	Field	Grid 16-15	1 0	2	PLM-9002	B2	< 1	ND
FL-00897-B KDC Flyway	9/23/2004	Field Sample		Surface soil	Field	Grid H7-11	 0	2	PLM-9002	B2	< 1	ND

Table 2-25. Flyway Removal-related Soil Sample Results – July to November 2004

1								Тор	Bottom		Analytical	Results	
				1		1	Location Description	Depth	Depth		1 i		
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)
FL-00898-B	KDC Flyway	9/23/2004	Field Sample	<u> </u>	'Surface soil	Field	Grid H7-12	0	2	PLM-9002	1 c	2	ND
FL-00899-B	KDC Flyway	9/23/2004	Field Sample		Surface soil	Field	Grid-H7-13	0	2	PLM-9002	B2	< 1	ND
FL-00900-B	KDC Flyway	9/23/2004	Field Sample	<u> </u>	Surface soil	Field	Grid H7-14	0	2	PLM-9002	B2	< 1	ND
FL-00901-B	KDC Flyway	9/23/2004	Field Sample		Surface soil	Field	Grid H7-15	0	2 '	PLM-9002	С	2	ND
FL-00902-B	KDC Flyway	9/23/2004	Field Sample		Surface soil	Field	Grid H5-4	0	2	PLM-9002	B2	< 1	ND
FL-00903-B	KDC Flyway	9/23/2004	Field Sample		Surface soil	Field	Grid H5-15	0	2	PLM-9002	B2		ND
FL-00930-B	KDC Flyway	9/27/2004	Field Sample		Surface soil	Field	Grid H7-7	0	2	PLM-9002	B2		ND
FL-00931-B	KDC Flyway	9/27/2004	Field Sample	 	Surface soil	Field	Grid H7-17	0	2	PLM-9002	82	< 1	ND
FL-00932-B	KDC Flyway	9/27/2004	Field Sample	ļ	Surface soil	Field	Grid H7-10	0	2	PLM-9002	B2	< 1	ND
FL-00933-B	KDC Flyway	9/27/2004	Field Sample	ļ	Surface soil	Field	Grid H7-25	0	2	PLM-9002	B2	_ < 1	ND
FL-00985-B	KDC Flyway	9/30/2004	Field Sample .		Surface soil	Field	Grid G6-3	0	2	PLM-9002	B2	< 1	ND
FL-00986-B	· KDC Flyway	9/30/2004	Field Sample	·	Surface soil	Field	Grid G6-8	0	2	PLM-9002	B2	< 1	ND
FL-00987-B	KDC Flyway	9/30/2004	Field Sample	ļ	Surface soil	Field	Grid G6-13	0	2	PLM-9002	B2	< 1	ND
FL-00988-B	KDC Flyway	9/30/2004	Field Sample	ļ	Surface soil	Field	Grid G6-18	0	2	PLM-9002	B2	< 1	ND
FL-00989-B	KDC Flyway KDC Flyway	9/30/2004	Field Sample	ļ	Surface soil	Field	Grid G6-23	0	2	PLM-9002	B2	< 1	ND
FL-01017-B		10/4/2004	Field Sample	ļ	Surface soil	Field	Grid E7-11	0	2	PLM-9002	B2	< 1	ND
FL-01018-B	KDC Flyway	10/4/2004	Field Sample	———	Surface soil	Field	Grid E7-12	0	2	PLM-9002	B2	< 1	ND
FL-01019-B	KDC Flyway	10/4/2004	Field Sample	 	Surface soil	Field	Grid E7-13	0	2	PLM-9002	B2	< 1	ND
FL-01020-B	KDC Flyway	10/4/2004	Field Sample	 	Surface soil	Field	Grid E7-14	0	2	PLM-9002	B2	< 1	ND ND
FL-01021-B	KDC Flyway	10/4/2004	Field Sample	ļ	Surface soil	Field	Grid E7-15	0	2	PLM-9002	B2	< 1	
FL-01035-B	KDC Flyway	10/5/2004	Field Sample		Surface soil	Field	Grid F7-11, re-sample	0	2	PLM-9002	B2	< 1	ND
FL-01036-B	KDC Flyway	10/5/2004	Field Sample	1	Surface soil	Field	Grid F7-12, re-sample	0	2	PLM-9002	Α	ND	ND
FL-01037-B	KDC Flyway KDC Flyway	10/5/2004	Field Sample	 	Surface soil	Field Field	Grid F7-14, re-sample	0_	2	PLM-9002	82	< 1	ND
FL-01038-B	KDC Flyway KDC Flyway	10/5/2004	Field Sample	ļ <u>—</u> —	Surface soil		Grid F7-15, re-sample	0	2	PLM-9002	B2	< 1	ND ND
FL-01052-B		10/6/2004	Field Sample	<u> </u>	Surface soil	Field	Grid G7-11, re-sample of FL-000967	0	2	PLM-9002-	B2		
FL-01053-B	KDC Flyway	10/6/2004	Field Sample		Surface soil	Field	Grid G7-12, re-sample of FL-000968	0	2	PLM-9002	82	< 1	ИD
FL-01054-B	KDC Flyway	10/6/2004	Field Sample		Surface soil	Field-	Grid G7-13, re-sample of FL-00969	0	2	PLM-9002	B2	< 1	ND
FL-01055-B	KDC Flyway	10/6/2004	Field Sample		Surface soil	Field	Grid G7-15	0	2	PLM-9002	B2	< 1	ND
FL-01083-B	KDC Flyway	10/8/2004	Field Sample		Surface soil	Field	Grid D6	0	2	PLM-9002	B2	< 1	ИО
FL-01084-B	KDC Flyway	10/8/2004	Field Sample	1	Surface soil	Field	Grid D6	0	2	PLM-9002	B2	< 1	ND
FL-01085-B	KDC Flyway	10/8/2004	Field Sample		Surface soil	Field	Grid D6	0	2	PLM-9002	B2	< 1	ND
FL-01086-B	KDC Flyway	10/8/2004	Field Sample		Surface soil	Field	Grid F6-3, other 1-3	0	2	PLM-9002	B2	< 1	ND
FL-01087-B	KDC Flyway	10/8/2004	Field Sample		Surface soil	Field	Grid F6-8, other 6-8	0	2	PLM-9002	B2	< 1	ND
FL-01088-B	KDC Flyway	10/8/2004	Field Sample		Surface soil	Field	Grid F6-13, other 11-12	0	2	PLM-9002	Α	ND	ND
FL-01089-B	KDC Flyway	10/8/2004	Field Sample		Surface soil	Field	Grid F6-18, other 16	0	2	PLM-9002	B2	< 1	ND
FL-01090-B	KDC Flyway	10/8/2004	Field Sample		Surface soil	Field	Grid F6-23, other-upper W. corner of 21	0	2	PLM-9002	B2	< 1	ND
FL-01091-B	KDC Flyway	10/8/2004	Field Sample		Surface soil	Field	Grid F6-3, other-Lower E. of 4 & all of 5	0	2	PLM-9002	B2	< 1	ND
FL-01092-B	KDC Flyway	10/8/2004	Field Sample		Surface soil	Field	Grid F6-8, other 9-10	0	2	PLM-9002	B2	< 1	ND
FL-01093-B	KDC Flyway	10/8/2004	Field Sample		Surface soil	Field	Grid F6-13, other-lower E. 13, all of 14 & 15	0	2	PLM-9002	B2	< 1	ND
FL-01094-B	KDC Flyway	10/8/2004	Field Sample	1	Surface soil	Field	Grid F6-18, other 18-20	0	2	PLM-9002	B2	< 1	ND
FL-01095-B	KDC Flyway	10/8/2004	Field Sample		Surface soil	Field	Grid F6-23, other-Upper W. corner of 21, all of	0	2	PLM-9002	A	ND	ND
FL-01109-B	KDC Flyway	10/11/2004	Field Sample	1	Surface soil	Field	Grid E6-3, other 1-3	0	2	PLM-9002	A	ND	ND
FL-01110-B	KDC Flyway	10/11/2004	Field Sample	 	Surface soil	Field	Grid E6-8, other 6-8	0	2	PLM-9002	A	ND	ND
FL-01111-B	KDC Flyway	10/11/2004	Field Sample	1	Surface soil	Field	Grid E6-13, other 11-13	0	2	PLM-9002	B2	< 1	ND
FL-01112-B	KDC Flyway	10/11/2004	Field Sample	 	Surface soil	Field	Grid E6-18; 16-18	0	2	PLM-9002	B2	< 1	ND
FL-01113-B	KDC Flyway	10/11/2004	Field Sample	 	Surface soil	Field	Grid E6-23, other 21-23	0	2	PLM-9002	B2	< 1	ND

Table 2-25. Flyway Removal-related Soil Sample Results - July to November 2004

T				1		T		Тор	Bottom		Analytical	Res	ults	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	Location Description (Sub Location)	Depth (inches)	Depth (Inches)	Method	LA Bin	1.4	A (%)	C (%)
FL-01114-B	KDC Flyway	10/11/2004	Field Sample	1	Surface soil	Field	Grid E6-14, other 4,9,14,19	0	2	PLM-9002	B2	<	_`_	ND
		L					8 24						_	
FL-01115-B	KDC Flyway	10/11/2004	Field Sample		Surface soil	Field	Grid E6-15, other 5, 10, 15, 20 & 25	0	2	PLM-9002	B2 .	٧	1	ND
FL-01116-B	KDC Flyway	10/11/2004	Field Sample		Surface soil	Field	Grid E6-14, other 4,9,14,19 & 24	0	2	PLM-9002	B2	<	1	ND
FL-01157-B	KDC Flyway	10/14/2004	Field Sample		Surface soil	Field	Grid D7-3, other 1-3	0	2	. PLM-9002	B2	<	1	ND
FL-01158-B	KDC Flyway	10/14/2004	Field Sample		Surface soil	Field	Grid D7-8, other 6-9	0	2	PLM-9002	B2	<	1	ND
FL-01159-B	KDC Flyway	10/14/2004	Field Sample		Surface soil	Field	Grid D7-13	0	2	PLM-9002	82	<	1	ND
FL-01160-B	KDC Flyway	10/14/2004	Field Sample		Surface soil	Field	Grid D7-18	0	2	PLM-9002	B2	<		ND
FL-01161-B	KDC Flyway	10/14/2004	Field Sample		Surface soil	Field	Grid D7-23	0	2	PLM-9002	B2	<	1	ND
FL-01188-B	KDC Flyway	10/18/2004	Field Sample		Surface soil	Field	Grid D6-3	0	2	PLM-9002	B2	<	1	ND
FL-01189-B	KDC Flyway	10/18/2004	Field Sample		Surface soil	Field	Grid D6-8	0	_2	PLM-9002	Α	ND		ND
FL-01190-B	KDC Flyway	10/18/2004	Field Sample	<u> </u>	Surface soil	Field	Grid D6-13	0	2	PLM-9002	B2	<	1	ND
FL-01191-B	KDC Flyway	10/18/2004	Field Sample		Surface soil	Field	Grid D6-18	0	2	PLM-9002	A	ND		ND
FL-01192-B	KDC Flyway	10/18/2004	Field Sample	-	Surface soil	Field	Grid D6-23	0	2	PLM-9002	A	ND		ND
FL-01193-B	KDC Flyway	10/18/2004	Field Sample	 	Surface soil	Field	Grid C7-23, other 21-23	0	2	PLM-9002	A	ND		ND
FL-01207-B	KDC Flyway	10/19/2004	Field Sample	 	Surface soil	Field	Grid 16-11	0	2	PLM-9002	B2	- <	_	ND
FL-01208-B	KDC Flyway	10/19/2004	Field Sample		Surface soil	Field	Grid 16-12	0	2	PLM-9002	B2	<		ND
FL-01209-B	KDC Flyway	10/19/2004	Field Sample		Surface soil	Field	Grid 16-13, other 13, 18 & 23	0	2	PLM-9002	B2	<	1	ND
FL-01210-B	KDC Flyway	10/19/2004	Field Sample		Surface soil	Field	Grid 15-25	0	2	PLM-9002	С		3	ND
FL-01211-B	KDC Flyway	10/19/2004	Field Sample		Surface soil	Field	Grid J5-5, other 4 & 5	0	2	PLM-9002	С		5	ND
FL-01212-B	KDC Flyway	10/19/2004	Field Sample		Surface soil	Field	Grid J6-1	0	2	PLM-9002	С		1	ND
FL-01213-B	KDC Flyway	10/19/2004	Field Sample	L	Surface soil	Field	Grid J6-2; other 2 & 7	0	2	PLM-9002	B2	<		ND
FL-01214-B	KDC Flyway	10/19/2004	Field Sample		Surface soil	Field	Grid J6-3. other 3, 8 & 13	0	2	PLM-9002	B2	<	1	ND
FL-01215-B	KDC Flyway	10/19/2004	Field Duplicate	FL-01209	Surface soil	Field	Grid I6-13, other 13, 18 & 23	G	2	PLM-9002	B2	<	1	ND
FL-01216-B	KDC Flyway	10/19/2004	Field Sample		Surface soil	Field	Grid G4-3	0	2	PLM-9002	A	ND		ND
FL-01217-B	KDC Flyway	10/19/2004	Field Sample		Surface soil	Field	Grid G4-8	0	2	PLM-9002	A	ND		ND _
FL-01218-B	KDC Flyway	10/19/2004	Field Sample		Surface soil	Field	Grid G4-13	0	2	PLM-9002	B2	<	1	ND
FL-01219-B	KDC Flyway	10/19/2004	Field Sample		Surface soil	Field	Grid G4-18	0	2	PLM-9002	A	ND		ND
FL-01220-B	KDC Flyway	10/19/2004	Field Sample		Surface soil	Field	Grid G4-23	0	2	PLM-9002	Α	ND		ND
FL-01262-B	KDC Flyway	10/22/2004	Field Sample		Surface soil	Field	Grid G5-3	0	2	PLM-9002	B2	<	1	ND
FL-01263-B	KDC Flyway	10/22/2004	Field Sample		Surface soil	Field	Grid G5-8	0	2	PLM-9002	Α	ND		ND
FL-01264-B	KDC Flyway	10/22/2004	Field Sample		Surface soil	Field	Grid G5-13	0	2	PLM-9002	A	ND		ND
FL-01265-B	KDC Flyway	10/22/2004	Field Sample		Surface soil	Field	Grid G5-18	0	2	PLM-9002	Α_	ND	ļ	ND
FL-01266-B	KDC Flyway	10/22/2004	Field Sample	-	Surface soil	Field	Grid G5-23	0	2	PLM-9002	Α	ND		ND
FL-01267-B	KDC Flyway	10/22/2004	Field Sample	<u> </u>	Surface soil	Field	Grid H5-14, other 3,9,14,19&25	0	2	PLM-9002	A	ND	1	ND
FL-01268-B	KDC Flyway	10/22/2004	Field Sample		Surface soil	Field	Grid I6-13, other 1,7,13,19&24	0	2	PLM-9002	Α	Z		ND
FL-01295-B	KDC Flyway	10/26/2004	Field Sample		Surface soil	Field	Grid F-6	_ 0	2	PLM-9002	Α	ND		ND
FL-01296-B	KDC Flyway	10/26/2004	Field Sample	_L	Surface soil	Field	Grid E-6	0	2	PLM-9002	Α	ND		ND
FL-01297-B	KDC Flyway	10/26/2004	Field Sample		Surface soil	Field	Grid D-6	0	2	PLM-9002	Α	ND		ND
FL-01298-B	KDC Flyway	10/26/2004	Field Sample	1	Surface soil	Field	Grid C-6	0	2	PLM-9002	Α	ND	l	ND
FL-01312-B	KDC Flyway	10/27/2004	Field Sample		Surface soil	Field	Grid Q3-5	0	2	PLM-9002	A	ND		ND
FL-01313-B	KDC Flyway	10/27/2004	Field Sample		Surface soil	Field	Grid P3-3	0	2	PLM-9002	A	ND		ND
FL-01314-B	KDC Flyway	10/27/2004	Field Sample		Surface soil	Field	Grid P3-8	0	2	PLM-9002	A	ND		ND
FL-01315-B	KDC Flyway	10/27/2004	Field Sample		Surface soil	Field	Grid P3-13	0	2	PLM-9002	A	ND		ND
FL-01316-B	KDC Flyway	10/27/2004	Field Sample		Surface soil	Field	Grid P3-18	0	2	PLM-9002	A	ND		ND
FL-01317-B	KDC Flyway	10/27/2004	Field Sample		Surface soil	Field	Grid P3-23	0	2	PLM-9002	Α	ND		ND
FL-01318-B	KDC Flyway	10/27/2004	Field Sample		·Surface soil	Field	Grid O3-3	00	2	PLM-9002	A	ND	Table 3	ND



								Тор	Bottom		Analytical	Results	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	Location Description (Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	LA (%)	C (%)
FL-01319-B	KDC Flyway	10/27/2004	Field Sample		Surface soil	Field	Grid O3-8	0	2	PLM-9002	A	ND	ND
FL-01320-B	KDC Flyway	10/27/2004	Field Sample		Surface soil	Field	Grid O3-13	0	2	PLM-9002	A	ND	ND
FL-01321-B	KDC Flyway	10/27/2004	Field Sample		Surface soil	Field	Grid O3-18	0	2	PLM-9002	A	ND	ND
FL-01322-B	KDC Flyway	10/27/2004	Field Sample		Surface soil	Field	Grid O3-23	0	2	PLM-9002	A	ND	ND
FL-01323-B	KDC Flyway	10/27/2004	Field Duplicate	FL-01312	Surface soil	Field	Grid Q3-5	0	2	PLM-9002	A	ND	ND
FL-01337-B	KDC Flyway	10/28/2004	Field Sample		Surface soil	Field	Grid O4-3	0	2	PLM-9002	A	ND	ND
FL-01338-B	KDC Flyway	10/28/2004	Field Sample		Surface soil	Field	. Grid O4-8	0	2	PLM-9002	A	ND	ND
FL-01339-B	KDC Flyway	10/28/2004	Field Sample		Surface soil	Field	Grid O4-13	0	2	PLM-9002	A	ND	ND
FL-01340-B	KDC Flyway	10/28/2004	Field Sample		Surface soil	Field	Grid O4-18	0	2	PLM-9002	A	ND	ND
FL-01341-B	KDC Flyway	10/28/2004	Field Sample		Surface soil	Field	Grid O4-23	0	2	PLM-9002	A	ND	ND
FL-01355-B	KDC Flyway	10/29/2004	Field Sample		Surface soil	Field	Grid N4-11	0	2	PLM-9002	A	ND	ND
FL-01356-B	KDC Flyway	10/29/2004	Field Sample		Surface soil	Field	Grid N4-12	0	2	PLM-9002	Α	ND	ND
FL-01357-B	KDC Flyway	10/29/2004	Field Sample		Surface soil	Field	Grid N4-13	0	2	PLM-9002	A	ND	ND
FL-01358-B	KDC Flyway	10/29/2004	Field Sample		Surface soil	Field	Grid N4-14	0	2	PLM-9002	Α	ND	ND
FL-01359-B	KDC Flyway	10/29/2004	Field Sample		Surface soil	Field	Grid N4-15	0	2	PLM-9002	A	ND	ND
FL-01360-B*	KDC Flyway	11/4/2004	Field Sample		Surface soil	Field		0	2	PLM-9002	B2	< 1	ND

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LA = Libby Amphibole

ND = non-detect

% = percent

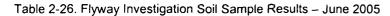
C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

< = tess thar

* = Coordinate data are not available for these samples, therefore, sample locations are not presented graphically in this report



								Top	Bottom		Analytical	Results	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	Location Description (Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	LA (%)	C (%)
CS-20301-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R07A	0	1	PLM-9002	B2	< 1	ND
CS-20302-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R07B	0	1	PLM-9002	B2	< 1	ND
CS-20303-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R06A	0	1	PLM-9002	B2	< 1	ND
CS-20304-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R06B	0	1.	PLM-9002	Α	ND	ND
CS-20305-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R05A	0	1	PLM-9002	B2	< 1	ND
CS-20306-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R05B	0	1	PLM-9002	Α	ND	ND
CS-20307-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R04A	0	1	PLM-9002	B2	< 1	ND
CS-20308-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R04B	0	1	PLM-9002	A	ND	ND
CS-20309-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R03A	0	1	PLM-9002	B2	< 1	ND
CS-20310-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R03B	0	1	PLM-9002	A	ND	ND
CS-20311-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R02	0	1	PLM-9002	B2	< 1	ND
CS-20312-B	Highway 37 N (Wise Property)	6/1/2005	Field Sample		Surface soil	Road	R01	0	1 1	PLM-9002	82	< 1	ND

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< = less than ...



				1				Top	Bottom		Analytical	Results	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	LA (%)	C (%)
1R-30768-B	Highway 37 N (Wise Property)	6/10/2005	Field Sample	1 1	Surface soil	Property	S. of decon pad	0	2	PLM-9002	А	ND	ND
1R-30869-B	Highway 37 N (Wise Property)	6/10/2005	Field Sample		Surface soil	Property	S. of decon pad	0	2	PLM-9002	A	ND	ND
1R-30926-B	Highway 37 N (Wise Property)	6/21/2005	Field Sample		Surface soil	Property	KDC Right of Way (row)	12	14	PLM-9002	Α	ND	ND
1R-30927-B	Highway 37 N (Wise Property)	6/21/2005	Field Sample		Surface soil	Property	KDC ROW	3	5	PLM-9002	С	2	ND
1R-30928-B	Highway 37 N (Wise Property)	6/21/2005	Field Sample	$T^{}$	Surface soil	Property	KDC ROW	3	5	PLM-9002	B2	< 1	ND
1R-30938-B	Highway 37 N (Wise Property)	6/22/2005	Field Sample		Surface soil	Property	KDC Right of Way (row)	3	5	PLM-9002	A	ND	ND
1R-30939-B	Highway 37 N (Wise Property)	6/22/2005	Field Sample		Surface soil	Property	KDC ROW	3	5	PLM-9002	B2	< 1	ND
1R-30940-B	Highway 37 N (Wise Property)	6/22/2005	Field Sample		Surface soil	Property	KDC ROW	3	5	PLM-9002	B2	< 1	ND
1R-30941-B	Highway 37 N (Wise Property)	6/22/2005	Field Sample		Surface soil	Property	KDC Right-of-way	2	4	PLM-9002	С	1	ND
1R-30960-B	Highway 37 N (Wise Property)	6/29/2005	Field Sample		Surface soil	Stockpile	KDC S row stockpile	12	12	PLM-9002	С	3	ND

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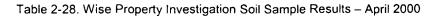
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				1				Тор	Bottom	Ĺ	Analytical	Results	
							Location Description	Depth	Depth		T1		
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)
1-01197	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Mining waste	Property		0	2	PLM-9002	С	2	ND
1-01198	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Mining waste	Property		0	2	PLM-9002	С	2	ND
1-01199	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Mining waste	Property		0	12	PLM-9002	С	2	ND
1-01200	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Mining waste	Property		0	6	PLM-9002	С	2	ND
1-01201	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Mining waste	Property		0	12	PLM-9002	С	5	ND
1-01202	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Surface soil	Yard	Yard Soil	0	2	PLM-9002	В	< 1	ND
1-01203	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Mining waste	Property		0	2	PLM-9002	C	5	ND
1-01204	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Mining waste	Property		0	6	PLM-9002	С	3	ND
1-01205	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Surface soil	Yard	Yard Soil	0	2	PLM-9002	В	< 1	ND
1-01206	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Mining waste	Property .		0	6	PLM-9002	С	3	ND
1-01207	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Surface soil	Property	Yard Soil	0	2	PLM-9002	В	< 1	ND
1-01208	Highway 37 N (Wise Property)	4/7/2000	Field Sample		Surface soil	Yard	Yard Soil	0	2	PLM-9002	В	< 1	ND

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								Тор	Bottom	-	nalytical	Results	
				1			Location Description	Depth	Depth				T
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)
1R-30754-B	Highway 37 N (Wise Property)	6/8/2005	Field Sample		Surface soil	Property	Berm near Hwy 37	0	. 2	PLM-9002	_ A	ND	ND
1R-30755-B	Highway 37 N (Wise Property)	6/8/2005	Field Sample		Surface soil	Property	Berm near Hwy 37	0	. 2	PLM-9002	Α	ND	ND
1R-30756-B	Highway 37 N (Wise Property)	6/8/2005	Field Sample		Surface soil	Property	Berm near Hwy 37	0	2	PLM-9002	Α	ND	ND
1R-30767-B	Highway 37 N (Wise Property)	6/10/2005	Field Sample		Surface soil	Property	S. of decon pad	0	2	PLM-9002	Α	ND _	ND
1R-30880-B	Highway 37 N (Wise Property)	6/14/2005	Field Sample		Surface soil	Property	N. Wise property	12	14	PLM-9002	B2	< 1	ND
1R-30881-B	Highway 37 N (Wise Property)	6/14/2005	Field Sample		Surface soil	Property	N. gate approach	12	14	PLM-9002	A	ND	ND
1R-30882-8	Highway 37 N (Wise Property)	6/14/2005	Field Sample		Surface soil	Property	(S) N. gate approach	12	14	PLM-9002	A	ND	ND
1R-30888-B	Highway 37 N (Wise Property)	6/15/2005	Field Sample		Surface soil	Property	Wise Prop	12	14	PLM-9002	A	ND	ND
1R-30889-B	Highway 37 N (Wise Property)	6/15/2005	Field Sample		Surface soil	Property	Wise Prop	12	14	PLM-9002	Α	ND	ND
1R-30890-B	Highway 37 N (Wise Property)	6/15/2005	Field Sample		Surface soil	Property	Wise Prop	12	14	PLM-9002	A	ND	ND
1R-30891-B	Highway 37 N (Wise Property)	6/15/2005	Field Sample		Surface soil	Property	Wise Prop	12	14	PLM-9002	A	ND	ND
1R-30897-B	Highway 37 N (Wise Property)	6/16/2005	Field Sample		Surface soil	Property	Wise Property	12	14	PLM-9002	. A	ND	ND
1R-30903-B	Highway 37 N (Wise Property)	6/17/2005	Field Sample		Surface soil	Property	Wise prop.	12	14	PLM-9002	A	ND	ND
1R-30904-B	Highway 37 N (Wise Property)	6/17/2005	Field Sample		Surface soil	Property	Wise prop.	12	14	PLM-9002	Α	ND	ND
1R-30905-B	Highway 37 N (Wise Property)	6/17/2005	Field Sample]	Surface soil	Property	Wise prop	12	14	PLM-9002	Α	ND	ND
1R-30906-B	Highway 3/ N (Wise Property)	6/17/2005	Field Sample		Surface soil	Property	Wise prop.	12	14	PLM-9002	A	ND	ND
1R-30916-B	Highway 37 N (Wise Property)	6/20/2005	Field Sample		Surface soil	Property	Wise property	12	14	PLM-9002	A	ND	ND

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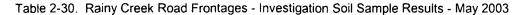
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								Top	Bottom		Analytica	Results	
Į.		l		1 1			Location Description	Depth	Depth				
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin		C (%)
CS-12077-C	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid A	0	6	PLM-Grav	Α	ND	ND
CS-12077-FG	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid A	: 0	6	PLM-VE	B1	TR	ND
CS-12078-C	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid B	0	6	PLM-Grav	Α	ND	ND
CS-12078-FG	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid B	0	6	PLM-VE	B1	TR	ND
CS-12079-C	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	. Grid C	0	6	PLM-Grav	B1	0.001	ND
CS-12079-FG	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid C	0	6	PLM-VE	_B1	TR	ND
CS-12080-C	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid D	0	6	PLM-Grav	Α.	ND	ND
CS-12080-FG	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid D	0	6	PLM-VE	B1	TR	ND
CS-12081-C	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid E	0	6	PLM-Grav	A	ND	ND
CS-12081-FG	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid E	0	6	PLM-VE	B1	TR	ND
CS-12082-C	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid F	0	6	PLM-Grav	Α	ND	ND
CS-12082-FG	Rainy Creek Rd (S Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid F	0	6	PLM-VE	B1	TR	ND
CS-12083-C	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid G	0	6	PLM-Grav	A	ND	ND
CS-12083-FG	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid G	0	6	PLM-VE	B1	TR	ND
CS-12084-C	Rainy Creek Rd (N Frontage)	5/17/2003	Field Duplicate	cs-12083	Surface soil	Property	Grid G	0	6	PLM-Grav	B1	0.001	ND
CS-12084-FG	Rainy Creek Rd (N Frontage)	5/17/2003	Field Duplicate	cs-12083	Surface soil	Property	Grid G	0	6	PLM-VE	B2	s 1	ND
CS-12085-C	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid H.	0	6	PLM-Grav	A	ND	ND
CS-12085-FG	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid H	0	6	PLM-VE	B1	TR	ND
CS-12086-C	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid I	0	6	PLM-Grav	A	ND	ND
CS-12086-FG	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	'Grid I	0	6	PLM-VE	B1	TR	ND
CS-12087-C	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid J	0	6	PLM-Grav	B1	0 001	ND
CS-12087-FG	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid J	0	6	PLM-VE	B1	TR	ND
CS-12088-C	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid K	0	6	PLM-Grav	Α	ND	ND
CS-12088-FG	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid K	0	6	PLM-VE	Α.	ND	ND
CS-12089-C	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid L	0	6	PLM-Grav	A	ND	ND
CS-12089-FG	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid L	0	6	PLM-VE	A	ND	ND
CS-12090-C	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid M	0	6	PLM-Grav	Α	ND	ND
CS-12090-FG	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid M	0	6	PLM-VE	B1	TR	ND
CS-12091-C	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid N	0	6	PLM-Grav	A	ND	ND
CS-12091-FG	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid N	0	6	PLM-VE	A	ND	ND
CS-12092-C	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid O	0	6	PLM-Grav	Α	ND	ND
CS-12092-FG	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid O	0	6	PLM-VE	B1	TR	ND
CS-12093-C	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid P	0	6	PLM-Grav	A	ND	ND
CS-12093-FG	Rainy Creek Rd (N Frontage)	5/17/2003	Field Sample		Surface soil	Property	Grid P	0	6	PLM-VE	B1	TR	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

FG suffix in Sample ID = fine ground sample portion

C suffix in Sample ID = coarse sample portion

LA = Libby Amphibote

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

PLM-Grav = gravimetric method

PLM-VE = visual estimation method

Table 2-31. Rainy Creek Road Frontages Removal-related Soil Sample Results - November 2003

								Top	Bottom	Α	nalytical	Results	
	Property Group					Sample	Location Description	Depth	Depth				
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LÁ (%)	C (%)
1R-24095-B1	Rainy Creek Rd (N Frontage)	11/10/2003	Field Sample		Surface soil	Property	Ditch N side mine road	0	2	PLM-9002	B2	< 1	ND

Notes and Definitions:

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

B suffix in Sample ID = non-processed sample

LA = Libby Amphibole ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

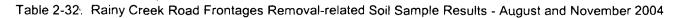
PLM-9002 = National Institute for Occupational Safety and Health 9002 method

< = less than

* = Coordinate data are not available for these samples; therefore, sample locations are not presented graphically in this report.

Table 2-32. Rainy Creek Road Frontages Removal-related Soil Sample Results - August and November 2004

								Тор	Bottom		Analytical	Res	ults	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	Location Description (Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	,,	A (%)	C (%)
1R-26138-B	5000 Highway 37 N	8/12/2004	Field Sample	ratelitio	Surface soil	Property	See DWG D-1, Removal area B	0	2	PLM-9002	A	ND	1 (/0)	ND ND
1R-26139-B	5000 Highway 37 N	8/11/2004	Field Sample	1	Surface soil	Property	See DWG D-1; Removal Area B	0	2	PLM-9002	A	ND		ND
1R-26148	Rainy Creek Rd (S Frontage)	8/16/2004	Field Sample		Surface soil	Property	J on map	0	2	PLM-9002	С		1	ND
1R-26149	Rainy Creek Rd (S Frontage)	8/16/2004	Field Sample		Surface soil	Property	K on map	0	2	PLM-9002	С		2	ND
1R-26150	Rainy Creek Rd (S Frontage)	8/16/2004	Field Sample		Surface soil	Property	L on map	0	2	PLM-9002	С		3	ND
1R-26151	Rainy Creek Rd (S Frontage)	8/16/2004	Field Sample		Surface soil	Property	M on map	0	2	PLM-9002	С		1	ND
1R-26212	Rainy Creek Rd (S Frontage)	8/20/2004	Field Sample		Surface soil	Property	1 on revised D-1 map	0	2	PLM-9002	В2	<	1	ND
1R-26213	Rainy Creek Rd (S Frontage)	8/20/2004	Field Sample		Surface soil	Property	2 on revised D-1 map	0	2	PLM-9002	B2	<	1	ИО
1R-26214	Rainy Creek Rd (S Frontage)	8/20/2004	Field Sample		Surface soil	Property	3 on revised D-1 map	0	2	PLM-9002	B2	<	1	ND
1R-26215	Rainy Creek Rd (S Frontage)	8/20/2004	Field Sample		Surface soil	Property	4 on revised D-1 map	0	2	PLM-9002	B2	<	1	ND
1R-26216	Rainy Creek Rd (S Frontage)	8/20/2004	Field Sample		Surface soil	Property	5 on revised D-1 map	0	2	PLM-9002	B2	<	1	DI
1R-26217	Rainy Creek Rd (S Frontage)	8/20/2004	Field Sample		Surface soil	Property	6 on revised D-1 map	0	2	PLM-9002	B2	<	1	ND
1R-26218	Rainy Creek Rd (S Frontage)	- 8/20/2004	Field Sample		Surface soil	Property	7 on revised D-1 map	0	2	PLM-9002	B2	<	1	D
1R-26219	Rainy Creek Rd (S Frontage)	8/20/2004	Field Sample		Surface soil	Property	8 on revised D-1 map	0	2	PLM-9002	B2	<	1	ND
1R-26300	Rainy Creek Rd (S Frontage)	8/20/2004	Field Sample		Surface soil	Property	9 on revised D-1 map	0	2	PLM-9002	С		1	ND
1R-26350-B	Rainy Creek Rd (N Frontage)	8/31/2004	Field Sample		Surface soil	Property	#11 on revised D-1	0	2	PLM-9002	A	ND		ND
1R-26351-B	Rainy Creek Rd (N Frontage)	8/31/2004	Field Sample		Surface soil	Property	#12 on revised D-1	0	2	PLM-9002	B2	<	1	ND
1R-26352-B	Rainy Creek Rd (N Frontage)	8/31/2004	Field Sample		Surface soil	Property	#13 on revised D-1	0	2	PLM-9002	82	<	1	ND
1R-26353-B	Rainy Creek Rd (N Frontage)	8/31/2004	Field Sample		Surface soil	Property	#14 on revised D-1	0	2	PLM-9002	B2	<	1	ND
1R-26354-B	Rainy Creek Rd (N Frontage)	8/31/2004	Field Sample		Surface soil	Property	#15 on revised D-1	0	2	PLM-9002	B2	<	1	ND
1R-26355-B	Rainy Creek Rd (N Frontage)	8/31/2004	Field Sample		Surface soil	Property	#16 on revised D-1	0	2	PLM-9002	B2	<	1	ND
1R-26356-B	Rainy Creek Rd (N Frontage)	8/31/2004	Field Sample		Surface soil	Property	#17 on revised D-1	0	2	PLM-9002	B2	<	1	ND
1R-26357-B	Rainy Creek Rd (N Frontage)	8/31/2004	Field Sample		Surface soil	Property	#18 on revised D-1	0	2	PLM-9002	С		2	ND
1R-26358-B	Rainy Creek Rd (N Frontage)	8/31/2004	Field Sample		Surface soil	Property	#19 on revised D-1	0	2	PLM-9002	B2	<	1	ND
1R-26359-B	Rainy Creek Rd (N Frontage)	8/31/2004	Field Sample		Surface soil	Property	#20 on revised D-1	0	2	PLM-9002	82	٧	1	ND



						[Top	Bottom	-	nalytical	Results	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	LA (%)	C (%)
1R-27148	Rainy Creek Rd (S Frontage)	10/5/2004	Field Sample		Surface soil	Property	· 21 on revised D-1	0	2	PLM-9002	B2	< 1	ND
1R-27269	Rainy Creek Rd (S Frontage)	10/5/2004	Field Sample		Surface soil	Property	22 on revised D-1	0	2	PLM-9002	B2	< 1	ND
1R-27270	Rainy Creek Rd (S Frontage)	10/5/2004	Field Sample		Surface soil	Property	23 on revised D-1	0	2	PLM-9002	B2	< 1	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

B suffix in Sample ID = non-processed sample

LA = Libby Amphibole

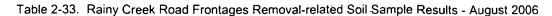
ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method



								Top	Bottom		Analytical	Results	
				!			Location Description	Depth	Depth				
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)
1-08351-B*	Rainy Creek Rd (N Frontage)	8/9/2006	Field Sample		Stockpile	Property	Waterline N. side Hwy 37w	0	2	PLM-9002	С	1	ND
	<u> </u>	[<u> </u>								

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

B suffix in Sample ID = non-processed sample

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

< = less tha

* = Coordinate data are not available for these samples; therefore, sample locations are not presented graphically in this report.

Table 2-34. Kootenai Bluffs Subdivision Investigation Soil Sample Results - December 1999

	-							Тор	Bottom	А	nalytical	Results	
	Property Group			\ \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Sample	Location Description	Depth	Depth	<u>.</u>			Ĭ
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)
D-00001-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00002-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00003-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00004-B	Conveyor Unloading Station	·12/11/1999	· Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00005-B	Conveyor Unloading Station	12/11/1999	Field Sample]	Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00006-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00007-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00008-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Sail	0	2	PLM-9002	B2	< 1	ND
D-00009-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00010-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	Α	ND	ND
D-00011-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00012-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00013-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00014-B	Conveyor Unloading Station	12/11/1999	Field Sample	1	Surface soil	Property	Soil	0	2	PLM-9002	С	2	ND
D-00015-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00016-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00017-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	Ö	2	PLM-9002	B2	< 1	ND
D-00018-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00019-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00020-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	Α	ND	ND
D-00021-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00022-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	82	< 1	ND
D-00023-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00024-B	Conveyor Unloading Station	12/11/1999	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	B2	< 1	ND
D-00025-B	Conveyor Unloading Station	12/11/1999	Field Duplicate	D-00020	Surface soil	Property	Soil	0	2	PLM-9002	Α	ND	ND
D-00026-B	Conveyor Unloading Station	12/11/1999	Field Duplicate	D-00004	Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND
D-00027-B	Conveyor Unloading Station	12/11/1999	Field Duplicate	D-00013	Surface soil	Property	Soil	0	2	PLM-9002	B2	< 1	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation. Re-count Same, Re-count Different, Verified Analysis, etc.

B suffix in Sample ID = non-processed sample

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

Table 2-35. Kootenai Bluffs Subdivision Investigation Soil Sample Results - March 2000

								Тор	Bottom		Analytical	Results	
	Property Group	1		1 1		Sample	Location Description	Depth	Depth		T-*-		1
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C (%)
1-00200	KDC Bluffs Subdivision	3/9/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00201	KDC Bluffs Subdivision	3/9/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	Α	ND	ND
1-00202	KDC Bluffs Subdivision	3/9/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	С	5	ND
1-00203	KDC Bluffs Subdivision	3/9/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	В	< 1	ND
1-00204	KDC Bluffs Subdivision	3/9/2000	Field Sample		Surface soil	Property	Soil	0	-2	PLM-9002	С	5	ND
1-00205	KDC Bluffs Subdivision	3/9/2000	Field Sample	;	Surface soil	Property	Soil	0	2	PLM-9002	С	7	ND
1-00206	KDC Bluffs Subdivision	3/9/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	С	7	ND
1-00207	KDC Bluffs Subdivision	3/9/2000	Field Sample		Other	Property		0	1	PLM-9002	C	2	ND
1-00208	KDC Bluffs Subdivision	3/9/2000	Field Sample		Other	Property		0	1	PLM-9002	С	2	ND
1-00209	KDC Bluffs Subdivision	3/9/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00210	KDC Bluffs Subdivision	3/9/2000	Field Sample		Surface soil	Property	Şoil	0	2	PLM-9002	Α	ND	ND
1-00211	KDC Bluffs Subdivision	3/9/2000	Field Sample	T I	Surface soil	Property	Soit	2	12	PLM-9002	Α	ND	ND
1-00212	KDC Bluffs Subdivision	3/9/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	A	ND	ND
1-00213	KDC Bluffs Subdivision	3/9/2000	Field Sample	1	Surface soil	Property	Soil	0	2	PLM-9002 .	Α	ND	ND
1-00217	KDC Bluffs Subdivision	3/9/2000	Field Sample		Other	Property		0	24	PLM-9002	В	< 1	ND
1-00218	KDC Bluffs Subdivision	3/9/2000	Field Sample		Other	Property	<u> </u>	0	24	PLM-9002	В	< 1	ND
1-00219	KDC Bluffs Subdivision	3/9/2000	Field Sample		Other	Property		0	24	PLM-9002	A	ND	ND
1-00220	KDC Bluffs Subdivision	3/9/2000	Field Sample	i i	Surface soil	Property	Soil	0	2	PLM-9002	Α	ND	ND
1-00221	KDC Bluffs Subdivision	3/9/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	Α	ND	ND
1-00222	KDC Bluffs Subdivision	3/9/2000	Field Sample	i i	Surface soil	Property	Soil	0	2	PLM-9002 .	A	ND	ND
1-00223	KDC Bluffs Subdivision	3/10/2000	Field Sample		Mining waste	Property		0	2	PLM-9002	C	7	ND
1-00224	KDC Bluffs Subdivision	3/10/2000	Field Sample		Mining waste	Property		2	12	PLM-9002	С	10	ND
1-00225	KDC Bluffs Subdivision	3/10/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	Α	ND	ND
1-00226	KDC Bluffs Subdivision	3/10/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	А	ND	ND
1-00227	KDC Bluffs Subdivision	3/10/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	Α	ND	ND
1-00228	KDC Bluffs Subdivision	3/10/2000	Field Sample		Other	Property		0	1	PLM-9002	С	4	ND
1-00229	KDC Bluffs Subdivision	3/10/2000	Field Sample	1	Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00230	KDC Bluffs Subdivision	3/10/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	А	ND	ND
1-00231	KDC Bluffs Subdivision	3/10/2000	Field Sample		Surface soil	Property	Soil	2	12	PLM-9002	A	ND	ND
1-00235	KDC Bluffs Subdivision	3/10/2000	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00236	KDC Bluffs Subdivision	3/10/2000	Field Sample	T	Surface soil	Property	Soil	2	12	PLM-9002	A	ND	ND
1-00237	KDC Bluffs Subdivision	3/10/2000	Field Sample	1	Surface soil	Property	Soil	0	2	PLM-9002	Α	ND	ND
1-00238	KDC Bluffs Subdivision	3/10/2000	Field Sample		Surface soil	Property	Soil	0	.2	PLM-9002	A	ND	ND
1-00239	KDC Bluffs Subdivision	3/10/2000	Field Sample	†	Surface soil	Property	Soil	2	12	PLM-9002	В	< 1	ND
1-00240	KDC Bluffs Subdivision	3/10/2000	Field Sample	1	Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00241	KDC Bluffs Subdivision	3/10/2000	Field Sample	1	Other	Property	1	0	1	PLM-9002	A	ND	ND
1-00242	KDC Bluffs Subdivision	3/10/2000	Field Sample	1	Surface soil	Property	Soil	0	2	PLM-9002	В	< 1	ND
1-00243	KDC Bluffs Subdivision	3/10/2000	Field Sample	1	Surface soil	Property	Soil	0	2	PLM-9002	A	ND	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

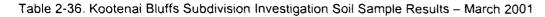
% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method





								Тор	Bottom		nalytical	Resi	ults	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	Location Description (Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin		A (%)	C (%)
1-02082	Conveyor Unloading Station	3/27/2001	Field Sample		Surface soil	Property	Soil	0	36	PLM-9002	Α	ND		ND
1-02083	Conveyor Unloading Station	3/27/2001	Field Sample		Surface soil	Property	Soil	0	48	PLM-9002	A	ND		ND
1-02084	Conveyor Unloading Station	3/27/2001	Field Sample	1	Surface soil	Property	Soil	48	96	PLM-9002	A	ND		ND
1-02085	Conveyor Unloading Station	3/27/2001	Field Sample		Surface soil	Property	Soil	_ 72	112	PLM-9002	A	ND		ND
1-02086	Conveyor Unloading Station	3/27/2001	Field Sample		Surface soil	Property	Soil	36	84	PLM-9002	A	ND		ND
1-02107	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	28	PLM-9002	C		5	ND
1-02108	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	10	13	PLM-9002	C		2	ND
1-02109	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	22	PLM-9002	C		10	ND
1-02111	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	· Soil	0	15 .	PLM-9002	С		3	ND
1-02112	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	15	21	PLM-9002	C		2	ND
1-02113	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Sail .	0	11	PLM-9002	С		10	ND
1-02114	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	11	15	PLM-9002	C		2	ND
1-02115	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	11	PLM-9002	С		8	ND
1-02116	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	11	15	PLM-9002	В	<	1	ND
1-02117	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	C		3	ND
1-02118	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	С		2	ND
1-02119	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	2	6	PLM-9002	В	<	1	ND
1-02120	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	C	П	10	ND
1-02141	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	2	PLM-9002	Ċ		2	ND
1-02142	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	2	4	PLM-9002	В	<	1	ND
1-02143	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	7	PLM-9002	C	ı	10	ND
1-02144	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	7	10	PLM-9002	С		2	ND
1-02145	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	В	<	1	ND
1-02146	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	В	<	1	ND
1-02147	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	A	ND		ND
1-02148	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	В	<	1	ND
1-02149	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	A	ND	-	ND
1-02150	KDC Bluffs Subdivision	3/30/2001	Field Sample		Surface soil	Property	Soil	.0	6	PLM-9002	В	<	1	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

Table2-37. Kootenai Bluffs Subdivision Investigation Soil Sample Results – July 2001

		1						Тор	Bottom		nalytical	Resu	ilts	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	(Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	1 0	(%)	C (%)
1-03095	KDC Bluffs	7/11/2001	Field Sample	1 dicina io	Surface soil	Property	Soil	0	6	PLM-9002	В	~ <u></u>	1	ND
1-03101	KDC Bluffs	7/11/2001	Field Sample	 	Surface soil	Property	Soil	<u> </u>	6	PLM-9002	В	<	<u> </u>	ND
1-03118	KDC Bluffs	7/12/2001	Field Sample	 	Surface soil	Property	Soit	0	6	PLM-9002	В	-		ND
1-03124	KDC Bluffs	7/12/2001	Field Sample	 	Surface soil	Property	Soil	0	6	PLM-9002	В		<u></u>	ND
1-03127	KDC Bluffs	7/13/2001	Field Sample	 	Surface soil	Property			6	PLM-9002	В	7		ND
1-03128	KDC Bluffs	7/13/2001	Field Sample	 	Surface soil	Property	 	0	6	PLM-9002	В	-		ND
1-03129	KDC Bluffs	7/13/2001	Field Sample	 	Surface soil	Property		0	6	PLM-9002	В	-		ND
1-03130	KDC Bluffs	7/13/2001	Field Sample		Surface soil	Property		0	6	PLM-9002	В	-	- -	ND
1-03211	KDC Bluffs	7/13/2001	Field Sample	†···	Surface soil	Property	Soil	0	6	PLM-9002	В	7	1	ND
1-03212	KDC Bluffs	7/13/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	В	~	_ : _	ND
1-03213	KDC Bluffs	7/13/2001	Field Sample	 	Surface soil	Property	Soil	1 0	6	PLM-9002	В	-	1	ND
1-03214	KDC Bluffs	7/13/2001	Field Sample	 	Surface soil	Property	Soil	1 0	6	PLM-9002	В	-		ND
1-03217	KDC Bluffs	7/13/2001	Field Sample	 	Surface soil	Property	Soil	 	6	PLM-9002	. B	-	_	ND
1-03217	KDC Bluffs	7/13/2001	Field Sample	 	Surface soil	Property	Soil	 	6	PLM-9002	В	7		ND
1-03219	KDC Bluffs	7/13/2001	Field Sample	+	Surface soil	Property	Soil	1 0	6	PLM-9002	В	-		ND
1-03210	KDC Bluffs	7/13/2001	Field Sample	 	Surface soil	Property	Soil	1 0	6	PLM-9002	В	~	 -	ND
1-03221	KDC Bluffs	7/13/2001	Field Sample	1	Surface soil	Property	Soil	 	6	PLM-9002	В	-		ND
1-03222	KDC Bluffs	7/13/2001	Field Sample	 	Surface soil	Property	Soil	0	6	PLM-9002	T B	7	1	ND
1-03223	KDC Bluffs	7/13/2001	Field Sample	 	Surface soil	Property	Soil	1 - 6 -	6	PLM-9002	B	7	1	ND
1-03223	·KDC Bluffs	7/24/2001	Field Duplicate	1-03229	Surface soil	Property	3011	 	6	PLM-9002	В	7	-	ND
1-03170	KDC Bluffs	7/24/2001	Field Sample	1-03225	Surface soil	Property	Soil	0	6	PLM-9002	B	7	1	ND
1-03225	KDC Bluffs	7/24/2001	Field Sample	 	Surface soil	Property	Soil	1 0	6 .	PLM-9002	В	7		ND
1-03227	KDC Bluffs	7/24/2001	Field Sample	 	Surface soil	Property	Soil	1 0	6	PLM-9002	В	-	1	ND
1-03228	KDC Bluffs	7/24/2001	Field Sample	 	Surface soil	Property	Soil	0	6	PLM-9002	В	-		ND
1-03229	KDC Bluffs	7/24/2001	Field Sample	' 	Surface soil	Property	Soil	0	6	PLM-9002	В	1	1	ND
1-03230	KDC Bluffs	7/24/2001	Field Sample	 	Surface soil	Property	Soil	0	6	PLM-9002	В	7	'	ND
1-03231	KDC Bluffs	7/24/2001	Field Sample		Surface soil	Property	Soil	0	6	PLM-9002	T B	7		ND
1-03231	KDC Bluffs	7/24/2001	Field Sample		Surface soil	Property	Soil	1 0	6	PLM-9002	B	7	1	ND
1-03232	KDC Bluffs	7/24/2001	Field Sample	 	Surface soil		Soil	0	6	PLM-9002	В	7	¦	ND
1-03233	KDC Bluffs	7/24/2001	Field Sample	 	Surface soil	Property Property	Soil	1 0	6	PLM-9002	B	-	1	ND
1-03234	KDC Bluffs	7/24/2001	Field Sample		Surface soil		Soil	0	6	PLM-9002 PLM-9002	В	-	1	ND
1-03235	KDC Bluffs	7/24/2001	Field Sample	├─ ─	Surface soil	Property	Soil	1 0	6	PLM-9002	8	-		ND
1-03237	KDC Bluffs	7/24/2001	Field Sample		Surface soil	Property	Soil	0	. 6		<u> </u>	7	1	ND
1-03237	KDC Bluffs	7/24/2001	Field Sample	 	Surface soil	Property	Soil	0	6	PLM-9002 PLM-9002	B B	-	1	ND
1-03236	KDC Bluffs	7/24/2001	Field Sample	 		Property	Soil	0	6	PLM-9002 PLM-9002	B	-	<u>1</u>	ND
1-03239	KDC Bluffs	. 7/24/2001	Field Sample	 	Surface soil Surface soil	Property	Soil	0	6	PLM-9002	8	-	1	ND
1-03240	KDC Bluffs	7/25/2001	Field Sample	 	Surface soil	Property	Soil	1 0	6	PLM-9002 PLM-9002	B	<	1	ND
1-03249	KDC Bluffs	7/25/2001	Field Sample	 	Surface soil	Property	Soil	0	6	PLM-9002	В	1	1	ND
1-03250	KDC Bluffs	7/25/2001	Field Sample	 	Surface soil	Property	Soil	0	6	PLM-9002 PLM-9002	В		<u>'</u>	ND
1-03258	KDC Bluffs	7/25/2001	Field Sample	 	Surface soil	Property		0	6	PLM-9002	В	~	1	ND
1-03250	KDC Bluffs	7/25/2001	Field Sample	 	Surface soil	Property	other surface soil	0	6	PLM-9002 PLM-9002	B	-	1	ND .
1-03263	KDC Bluffs	7/25/2001	Field Sample	 		Property	other surface soil	0	6	PLM-9002 PLM-9002	В	-	1	ND ND
1-03264	KDC Bluffs	7/25/2001		 	Surface soil	Property	other surface soil	0	6	PLM-9002 PLM-9002	B	-		ND
1-03204	TOC Bluis	1/25/2001	Field Sample	<u> </u>	Surface soil	Property	1	<u> </u>		PLIVI-9002	IB		ı	TWO



The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

Table 2-38. Kootenai Bluffs Subdivision Investigation Soil Sample Results – September to November 2001

				<u> </u>				Тор	Bottom	A	nalytical	Resi	ults	
l	Property Group			[Sample	Location Description	Depth	Depth					
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Group	(Sub Location)	(inches)	(inches)	Method	LA Bin		4 (%)	C (%)
1R-10001	KDC Bluffs	9/7/2001	Field Sample		Surface soil	Property	outside of exclusion zone	0	3	PLM-9002	A	ND		ND
1R-10002*	KDC Bluffs	9/7/2001	Field Sample	ļ	Surface soil	Property	other	6	12	PLM-9002	8	<	1	ND
1R-10003	KDC Bluffs	9/15/2001	Field Sample	L	Surface soil	Property	other	0	12	PLM-9002	A	ND		ND
1R-10004	KDC Bluffs	9/15/2001	Field Sample		Surface soil	Property	other	0	12	PLM-9002	Α	ND		ND
1R-10005	KDC Bluffs	9/18/2001	Field Sample		Surface soil	Property	other	0	3	PLM-9002	A	ND		ND
1R-10006	KDC Bluffs	9/21/2001	Field Sample		Surface soil	Property	vermiculite stockpile	0	4	PLM-9002	В	<u> </u>	1	ND
1R-10007	KDC Bluffs	9/21/2001	Field Sample	<u></u>	Surface soil	Property	vermiculite stockpile	0	4	PLM-9002	C		_3	ND
1R-10008	KDC Bluffs	10/3/2001	Field Sample		Surface soil	Property	slope	0	6	PLM-9002	В	<	1	ND
1R-10013	KDC Bluffs	10/3/2001	Field Sample		Surface soil	Property	slope	0	6	- PLM-9002	В	<	1	ND
1R-10014	KDC Bluffs	10/6/2001	Field Sample		Surface soil	Property	other, grid 4T	0	4	PLM-9002	Α	ND		ND
1R-10015	KDC Bluffs	10/6/2001	Field Sample	<u> </u>	Surface soil	Property	other, grid 20	0	4	PLM-9002	8	<	1	ND
1R-12233	KDC Bluffs	10/15/2001	Field Sample		Subsurface soil	Property	utility line	24	28	PLM-9002	A	ND		ND
1R-12234	KDC Bluffs	10/15/2001	Field Sample		Subsurface soil	Property	utility box	22	26	PLM-9002	Α	ND	_	ND
1R-12235*	KDC Bluffs	10/16/2001	Field Sample		Surface soil	Property	driveway	0	2	PLM-9002	Α	ND		ND
1R-12236*	KDC Bluffs	10/16/2001	Field Sample		Surface soil	Property	driveway	0	2	PLM-9002	Α	ND		ND
1R-12237*	KDC Bluffs	10/16/2001	Field Sample		Surface soil	Property	driveway	0	2	PLM-9002	В	<	1	ND
1R-12238°	KDC Bluffs	10/16/2001	Field Sample		Surface soil	Property	driveway	0	2	PLM-9002	Α	ND		ND
1R-12239	KDC Bluffs	10/16/2001	Field Sample		Surface soil	Property	driveway	0	4	PLM-9002	В	<	1	ND
1R-12240	KDC Bluffs	10/16/2001	Field Sample		Subsurface soil	Property	driveway	4	12	PLM-9002	Α	ND		ND
1R-12261	KDC Bluffs	10/16/2001	Field Sample		Subsurface soil	Property	driveway	12	24	PLM-9002	A	ND		ND
1R-12262	KDC Bluffs	10/16/2001	Field Sample		Subsurface soil	Property	driveway	12	24	PLM-9002	A	ND		ND
1R-12263	KDC Bluffs	10/16/2001	Field Sample	1 "	Surface soil	Property	driveway	0	4	PLM-9002	A	ND		ND
1R-12264	KDC Bluffs	10/16/2001	Field Sample	i i	Subsurface soil	Property	driveway	4	12	PLM-9002	A	ND		ND
1R-12265	KDC Bluffs	10/16/2001	Field Sample		Subsurface soil	Property	driveway	12	24	PLM-9002	A	ND		ND
1R-12266	KDC Bluffs	10/16/2001	Field Sample	 	Subsurface soil	Property	driveway	24	36	PLM-9002	A	ND		ND
1R-12267	KDC Bluffs	10/16/2001	Field Sample	1	Surface soil	Property	driveway	0	4	PLM-9002	В	<	1	ND
1R-12268	KDC Bluffs	10/16/2001	Field Sample	1	Subsurface soil	Property	driveway	4	12	PLM-9002	A	ND		ND
1R-12269	KDC Bluffs	10/16/2001	Field Sample	<u> </u>	Subsurface soil	Property	driveway	12	24	PLM-9002	A	ND		ND
1R-12270	KDC Bluffs	10/16/2001	Field Sample	1	Subsurface soil	Property	driveway	24	36	PLM-9002	A	ND		ND
1R-12271	KDC Bluffs	10/19/2001	Field Sample	<u> </u>	Surface soil	Property	excavated grid	0	4	PLM-9002	В	7	1	ND
1R-12272	KDC Bluffs	10/19/2001	Field Sample		Surface soil	Property	excavated grid	0	4.	PLM-9002	A	ND		ND
1R-12273	KDC Bluffs	10/19/2001	Field Sample		Surface soil	Property	excavated grid	0	4	PLM-9002	В	<	1	ND
1R-12274	KDC Bluffs	10/19/2001	Field Sample		Surface soil	Property	excavated soil	0	4	PLM-9002	В	<	1	ND
1R-12275*	KDC Bluffs	10/20/2001	Field Sample	1	Subsurface soil	Property	utility line	20	24	PLM-9002	A	ND		ND
1R-12701	KDC Bluffs	10/23/2001	Field Sample	1	Surface soil	Property	proposed residential	0	4	PLM-9002	С	\vdash	3	ND
1R-12702	KDC Bluffs	10/23/2001	Field Sample	1	Surface soil	Property	proposed residential	0	4	PLM-9002	В	<	1	ND
1R-12703	KDC Bluffs	10/24/2001	Field Sample	1	Surface soil	Property	proposed residential	0	4	PLM-9002	В	<	1	ND
1R-12704	KDC Bluffs	10/25/2001	Field Sample	1	Surface soil	Property	proposed residential	0	4	PLM-9002	В	<	1	ND
1R-12705	KDC Bluffs	10/25/2001	Field Sample	1	Surface soil	Property	proposed residential	0	4	PLM-9002	c	\Box	6	ND
1R-12706	KDC Bluffs	10/25/2001	Field Sample	1	Surface soil	Property	proposed residential	0	4	PLM-9002	В	<	1	ND
1R-12707	KDC Bluffs	10/25/2001	Field Sample	1	Surface soil	Property	proposed residential	ō	4	PLM-9002	В	<	1	ND
1R-12708	KDC Bluffs	10/25/2001	Field Sample	1	Surface soil	Property	proposed residential	0	4	PLM-9002	A	ND		ND
1R-12710	KDC Bluffs	10/25/2001	Field Sample	1	Surface soil	Property	proposed residential	0	4	PLM-9002	В	<	1	ND
1R-12711	KDC Bluffs	10/25/2001	Field Sample	† 	Surface soil	Property	proposed residential	0	4	PLM-9002	c	1 1	3	ND
1R-12712*	KDC Bluffs	10/25/2001	Field Sample	 	Surface soil	Property	proposed residential	0	4	PLM-9002	В	<	1	ND
1R-12713	KDC Bluffs .	10/26/2001	Field Sample	1	Surface soil	Property	proposed residential	0	4	PLM-9002	В	<	1	ND
1R-12714	KDC Bluffs	10/26/2001	Field Sample	1	Surface soil	Property	proposed residential	0	4	PLM-9002	A	ND		ND
1R-12715	KDC Bluffs	10/27/2001	Field Sample	 	Surface soil	Property	future residence	0	4	PLM-9002	В	<	1	ND
1R-12716	KDC Bluffs	10/27/2001	Field Sample	 	Surface soil	Property	future residence	0	4	PLM-9002	В	<	1	ND
1R-12132	KDC Bluffs	10/29/2001	Field Sample	1	Subsurface soil	Property	excavation	7	7.2	PLM-9002	В	7	1	ND
CDN	1	•											Table 2	-38

Table 2-38. Kootenai Bluffs Subdivision Investigation Soil Sample Results - September to November 2001

								Тор	Bottom		Analytica	Res	uits	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	Location Description (Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	LA	4 (%)	C (%)
1R-12133	KDC Bluffs	10/29/2001	Field Sample		Subsurface soil	Property	excavation	4	4.2	PLM-9002	В	<	1	ND
1R-12134	KDC Bluffs	10/29/2001	Field Sample	1	Subsurface soil	Property	excavation	3	32	PLM-9002	В	<	1	ND
1R-13221	KDC Bluffs	10/30/2001	Field Sample		Subsurface soil	Property	excavation	3	5	PLM-9002	В	<	1	ND
1R-13222	KDC Bluffs	10/30/2001	Field Sample		Subsurface soil	Property	excavation	3	5	PLM-9002	A	ND		ND
1R-13223	KDC Bluffs	10/30/2001	Field Sample		Subsurface soil	Property	excavation	3	5	PLM-9002	A	ND		ND
1R-13224	KDC Bluffs	10/31/2001	Field Sample		Surface soil	Property	stockpile #2	24	26	PLM-9002	A	ND		ND
1R-13225	KDC Bluffs	10/31/2001	Field Sample		Surface soil	Property	stockpile #2	24	26	PLM-9002	Α	ND		ND
1R-13226	KDC Bluffs	10/31/2001	Field Sample		Surface soil	Property	road subsurface	36	38	PLM-9002	. А	ND		ND
1R-13227	KDC Bluffs	11/1/2001	Field Sample	T	Surface soil	Property	haul road	0	4	PLM-9002	A	ND		ND
1R-13228	KDC Bluffs	11/1/2001	Field Sample	T	Surface soil	Property	haul road	0	4	PLM-9002	Α	ND		ND
1R-13229	KDC Bluffs	11/2/2001	Field Sample		Surface soil	Property	haul road	0	4	PLM-9002	В	<	1	ND
1R-13230	KDC Bluffs	11/2/2001	Field Sample		Surface soil	Property	. haul road	0	4	PLM-9002	В	~	1	ND
1R-13231	KDC Bluffs	11/2/2001	Field Sample	T_ :	Surface soil	Property	haul road	0	4	PLM-9002				
1R-13232	KDC Bluffs	11/2/2001	Field Sample		Surface soil	Property	haul road	0	4	PLM-9002	В	<	1	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

- < = less than
- * = Coordinate data are not available for these samples; therefore, sample locations are not presented graphically in this report



								Top	Bottom	Α	nalytical	Results	
	Property Group					Sample	Location Description	Depth	Depth				
Sample ID	(Location)	Sample Date	Category	Parent ID	Matrix	Group	(Sub Location)	(inches)	(inches)	Method	LA Bin	LA (%)	C(%)
1R-23029-B	KDC Bluffs	9/30/2003	Field Sample		Subsurface soil	Stockpile	W excavation	4	6	PLM-9002	B2	< 1	ND
1R-23030-B	KDC Bluffs	9/30/2003	Field Sample		Subsurface soil	Stockpile	NE excavation	14	18	PLM-9002	Α	ND	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

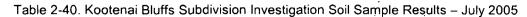
ND = non-detect

% = percent

C ≈ Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method



		{						Тор	Bottom		Analytica	Results	
Sample ID	Property Group(Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	Location Description (Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	LA (%)	C (%)
SQ-00315-C	KDC Bluffs	7/12/2005	Field Sample		Surface soil	Property	Forested area	0	2	PLM-Grav	Α	ND	ND
SQ-00315-FG1	KDC Bluffs	7/12/2005	Field Sample		Surface soil	Property	Forested area	0	2	PLM-VE	B1	TR	ND
SQ-00316-C	KDC Bluffs	7/14/2005	Field Sample		Surface soil	Property	Forested area	0	2	PLM-Grav	Α	ND	ND
SQ-00316-FG1	KDC Bluffs	7/14/2005	Field Sample		Surface soil	Property	Forested area	0	2	PLM-VE	B1	TR	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile

PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method



						1		Тор	Bottom		Analytical	Results	
Sample ID	Property Group (Location)	Sample Date	Category	Parent ID	Matrix	Sample Group	Location Description (Sub Location)	Depth (inches)	Depth (inches)	Method	LA Bin	LA (%)	C (%)
CS-20841-FG1	KDC Bluffs Subdivision	4/21/2006	Field Sample		Surface soil	Field	Lot 1: Shop & Garage	Ö	1	PLM-VE	A	ND	ND
CS-20842-FG1	KDC Bluffs Subdivision	4/21/2006	Field Sample		Surface soil	Field	Lot 1; House	0	1	PLM-VE	. B1	TR	ND
CS-20843-C	KDC Bluffs Subdivision	4/21/2006	Field Sample		, Surface soil	Field	Lot 1, N.E. House lot	0	1	PLM-Grav	A	ND	ND
CS-20843-FG1	KDC Bluffs Subdivision	4/21/2006	Field Sample		Surface soil	Field	Lot 1; N.E. House tot	0	1	PLM-VE	A	ND	ND
CS-20844-FG1	KDC Bluffs Subdivision	4/21/2006	Field Sample		Surface soil	Field .	Lot 1: N.W Shop & Garage Lot	0	1	PLM-VE	B1	TR	ND
CS-20845-FG1	KDC Bluffs Subdivision	4/21/2006	Field Sample		Surface soil	Field	Lot 1; S.E Lot	0	1	PLM-VE	A	ND	ND
CS-20846-C	KDC Bluffs Subdivision	4/21/2006	Field Sample		Surface soil	Field	Lot 1; S.W. Lot	0	1	PLM-Grav	А	ND	ND
CS-20846-FG1	KDC Bluffs Subdivision	4/21/2006	Field Sample		Surface soil	Field	Lot 1; S.W. Lot	0	1	PLM-VE	A	ND	ND
CS-20847-C	KDC Bluffs Subdivision	4/21/2006	Field Duplicate	CS-20846	Surface soil	Field	Lot 1; S.W Lot - duplicate of CS-20846.	0	1	PLM-Grav	Α	ND	ND
CS-20847-FG1	KDC Bluffs Subdivision	4/21/2006	Field Duplicate	CS-20846	Surface soil	Field	Lot 1; S.W. Lot - duplicate of CS-20846.	0	1	PLM-VE	Α	ND	ND

The report excludes all lab quality control results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

FG1 suffix in Sample ID = fine ground sample portion

LA = Libby Amphibole

ND = non-detect

% = percent

C = Chrysotile
PLM = polarized light microscopy

PLM-9002 = National Institute for Occupational Safety and Health 9002 method

PLM-VE = visual estimation method

Appendix A
Personal and Stationary Air Monitoring Data
Collected During Operable Unit 2 Removal and
Response Activities as of October 15, 2007

Appendix A - Personal and Stationary Air Monitoring	Data Collected During OU2 Removal and Response Activities as of October 15, 2007
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	_	_		ss. Lab Duplicates, Re-Preparation, Re-count S				s, etc.																									
												F				libby Amphib			ISO Concen				Chrysotil	m²) (METHOD	ISO 10312)				phiboles (OA			=
Sample ID		ļ			Media Type		[ĺ		l	Exclu	uded Struct	tures	Structur	es Detected			Exc	luded Struc	tures	Structo	ras Detected	-		Exclude	d Structures	Struc	ctures Detect	bet	ŀ	
	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)		Matrix	Sample Type	Category	Pre Post Clear	Vol (air=t_y Ares (dust=cm²)	Sample Dato	Grid Open ings	Filter Status Aspect Non Ratio < Analyzed 5:1	0.5 u	Dia- meter > 0 0.5u	Length Len 0,5 to 5 u to 1	gth 5 Leng	th > To Con		tal Aspect It LA Ratio 4 5:1			ength L	ength 5 Lengti 10 u	Total Conc. 0			ength Dia- 0.5 u metar 0.5 u	r > 0.5 to 5 u	Length 5 Le to 10 u 10	0 0	Conc.	Total Count OA
1.02121	Soil Sampling Soil Sampling	5000 Highway 37 N 5000 Highway 37 N	Property	Shoulder Shoulder	A: A:	Ouldoor	Personal Personal	Field Sample Field Sample	N'A N'A	519 523	J 23 2001 4-5/2001	10 10	0	0 0	0	0	0 0	0 0124 0	0	0	0 0	0	0	0	0	0 0	0 0	0	0 0	0 0	0	0	0
1-02222	Soil Sampling	5000 Highway 37 N	Property Fracerty	Shoulder Shoulder	As As	Outdoor	Personal	Field Sampin	N A N-A	65 525	4/5/2001	10	Ü		0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0 0	, 0	0	0	0
1-02223	Soil Sampling Soil Sampling	5000 Highway 37 N 5000 Highway 37 N	Property	Snou'dri	Ast	Outdoor	Personal Personal	Field Sample Field Sample	N 4	65	4/5/2001 4/5/2001	10	0		0	٥.	ō	ō	0	0	0	0	0	0	0	0 0	0	0	0 0	, ,	ō	ō	0
1-02245	Operate - Excavator Operate - Excavator	5000 Highway 37 N 5000 Highway 37 N	Properly Properly	Shoulder Shoulder	Air Air	Outdoor	Personal Personal	Field Sample Field Samp's	N-A N A	337 111	4/18/2001 4/18/2001	11	0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0 0	3 0	0	0	0
1 02248	Labor	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N·A	349 115	4/18/2001 4/18/2001	10	0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0 _.	0 0	0 0	0	0	0
1.03469	Sol Sampling	5000 h thwy, 37 f.	Property	Shoulder	Au	Ouldcor	Personal	Field Samp'e	N'A	26	8/7/2001	10	0	0	0	0	0	0	0	0	o e		0	0	0	0 0	0	0	0 0	ه د	ō	ō	0
1R-00030		5000 Highway 3" N	Property	DECONED WGCD STOVE (BLUE) IRON AND METAL DECONED FLOWER SHELVES WITH WHEELS METAL	Dust	Unknown		Field Samp'e	N A	300	6:25/2000	10	·	, ,	0	o o	C		U	U			0	U			, ,	U	0 0	,	u	Ů	
1R-00031 1R-00032		5000 Highway 37 N 5000 Highway 37 N	Property Property	AND GLAS DECONED PLANT ROCKS AND METAL	Dus: Dusi	Unknown		Field Sample Field Sample	N/A	370 360	6/25/2000 6/25/2000	. 10	0	0 0	0	0	1,132	0	0 1 132	0 2	0 0	0	556 0	0	0 56	65 1 O 0	1 0 0 0	0	0 0	,	0	0	C
1R-00033	•	5000 Highway 37 N Sud0 Highway 37 N	Property Property	Decon lerminated pine shelving, wood Decontaminated retridgerator- metali	Dust Dusi	Unknown Unknown		Field Sample Field Sample	N/A	330 300	6/25/2000 6/25/2000	10 10	0	0 0	0	0	0	0	0 9	0	0 0	0	0	0	0	0 0	0 0	0	0 0))	0	0	0
1R-00036 1R-00037		5000 Highway 37 N	Property	Decontaminated cardboard box	Dusi	Buiding	•	Field Sample	N'A	300	6/25/2000	10	0	0	0	0	0	o	0	0	0 0	¢	ō	ō		0 0		0	0 0	3	ŏ	0	0
1R-00038	Decon sheds on lumber mill property shed	5000 Highway 37 N	Property	Decontaminated cardboard box	Dusi	Bussing		Field Sample	N-A	300	6/25/2000	10	0	0 0	0.	٥.	٥	Ü	Ü	U	0 (. 0	٥.	U	U	0 (, ,	ď	0 0	,	U	0	J
18,00056	not owned by lumber mult to be rumpiced of of property		Property	Shou'dm	Ασ	Indoc	Personal	Field Sample	N A	112	7'2/2000	10	0			٥	0	o	0	0	0 0	0	0	0	0	0 0	0	0	0 (0 0	0	0	c
1R-00284		5000 Highway 37 N 5000 Highway 37 N	#2 North Main Gata Perimete		A. Aa	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1376 1389	7:18/2000 7/18/2000	10	0	0	0.	0	0	0	0	0	0 (0	0	0	0	0 0	0 0	0	0 0) 0 0 0	0	0	0
1R-00285 1R-00286		5000 Highway 37 N	#4 Southeast Permeter	Southeast Edge	Aı	Quidoo:	Stationary Perimeter	Field Sample	N'A	1435	7:18/2000	10	0			ō.	0	0	0	0	o (0	0	0	0	0 0	0 0	0.	0 (0	0	ō	0
1R-00287 1R-00288		5000 Highway 37 N 5000 Highway 37 N		West Edge	A.1 A.1	Outdoor 10cbluO	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N-A	1435 1448	7/18/2000 7/18/2000	10	0	0 0	0 0042	0.	0 0342	0	0	0	0 (0	0	0	0	0 (0 0	0	0 1	0 0	0	0	Ç
1R-00305 1R-00306		5000 Highway 37 N 5000 Highway 37 N	#1 North Decun Formeter #2 North Main Gate Perimeter		A. EA	Culdeor Culdeor	Stationary Perimeter Stationary Perimeter	Fold Sample Field Sample	N A N A	1229	7:10:2000	10 10	C C	0 0	0	6	0	0	0	0	0 1	0	0	o. o	0	0 (0 0	0	0 0	0 0	0	0	ľ
1R-00307 1R 00308		5000 Highway 37 N 5000 Highway 37 N		East Edge	Au Au	Outdoor Cutdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N·A N A	1211	7'19/2000 7/19/2000	10	0	3 0	0	0	0	0	0	0	0 4	. 0	0	0	0	0 (0 0	0	0 0	0 0	0	0	0
1R-00309		5000 Highway 37 N	#5 Southwest Permeter	Southwest Edge	A-1	Ouldoor	Stationary Perimeter	Field Sample	N'A	1226	7/19/2000	10	ğ		0	0	0 0	0049 0	0049	1	0	0	0	0.	ō	0 0		ō	0 (0 0	0	ō	o
1R-00310 1R-00334		5000 Highway 37 N 5000 Highway 37 N	#8 West Perimeter #1 North Decon Perimeter	West Edge #1 North Decon	As As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N/A	1226 1257	7 19/2000 7/20:2000	10	0	0 0		0	0	0	0	0	0 1		0	0	D.	0. 0	0 0	0	0 (0 0	0	0	0
1R-00335 1R-00336		5000 Highway 37 N 5000 Highway 37 N		r #2 North Main Gale East Edge	A⊴ A#	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1257 1257	7/20/2000 7/20/2000	10	0	0 0	0	٥.	0	0	0	0	0 1	. 0	0	0	0	0 0	o 0	0. 0	0 0	0 0	0	0	0
1R-00337		5000 Highway 37 N	#4 Southeart Perimeter	Southeast Edge	A ₂	Ouldoor	Stationary Permeter	Field Sample	N'A	1257	7'20'2000	10			0	ō	0	0	ō	0	0		0	0	0	0 0	0 0	0	0 (0 0	ō	0	0
1R-00338 1R-00344		5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Fermeler Exposure Wandaring	Southwest Edge West greenhouse	As As	Outdoor	Stationary Perimeter Stationary	Field Sample Field Sample	N:A	1257	7 20/2000 7/21/2000	10 40	0	0 0	0 0 0 0 2 9	0	0	0 0	0 0029	2	0 0		0	0	0	0 (0 0	0	0 1	0	0	0	C
1R-00346 1R-00347		5000 Highway 37 N 5000 Highway 37 N	#1 North Decon Permeter #2 North Main Gate Permete		Ar Ar	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1295 1295	7/21/2000 7/21/2000	10	0	0 0 0 0	0	0	0	0	0	0	0 (0	0	0	0	0 0	0 0	0 _.	0 0	0 0	0	0	0
R-0034B		5000 Highway 37 N	#3 East Permeter	East Edge	Ar	Culdoor	Stationary Perimeter	Field Sample	N/A	1334	7/21/2000	` 10	o	0	. 0.	o.	0	Ö	ō	0	0	. 0	ō	o.	0	0	0 0	0	0 (0	0	0	0
00350		5000 H.ghwa, 37 N 5000 Highway 37 N		Southwest Edge West Edge	A. As	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Foot Sample Fæld Sample	N/A	1295 1295	7/21/2000	. 10	_ 0	0 0	0.	٥.	٥	0	0	0	0 (0	0	0	0 0	0 0	0	0 1	0 0	0	0	c
1R-00358	MOVE STYROFOAM AT THE WEST GREENHOUSE	5000 H.ghway 37 N	Property	Left Shoutter	A-7	Outdoor	Personal	Field Sample	N.A	264	7/21/2000	40	· ·	. 0	0 0 0 1 7 1	0 0057	0 0057	0 0	0285	5	0	. с	0	0	0	0 (0 0	0	0 1	0	0	0	c
1R-00365		5000 Highway 37 N	North Decen	North Decon	As Au	Culdoor	Stationary	Field Sample	N/A N/A	1270	7'22'2000	10	0	0 0	0	0.	0	0	0	0	0	0	0	0	0	0 (0 0	0	0 (0 0	0	0	0
1R-00367 1R-00368		5000 Highway 37 N 5000 Highway 37 N	Property	East Edge	A1	Outdoor Outdoor	Slatonary Slatonary	Field Sample Field Sample	N A	12/0	7/22/2000	10	Č	0 0	•	0.	٥.	0	0	0	0		0	0	0	0 1	0 0	0	0 1	0 0	0	o.	Š
1R-00370 1R-00371		5000 Highway 27 N 5000 Highway 37 N	#4 Southeast Permeter #8 West Permeter	Southeast Edge West edge	As A⊒	Ouldoor	Stationary Stationary	Field Sumple Field Sample	N A N A	1290	7/22/2000 7/22/2000	10 10	0	0 0		0.0047	0	0 0	0 0017	0	0 1		0	0	0	0 (0 0	0	0 1	0 0	0	0	(
1R-00375		5000 Highway 37 N 5000 Highway 37 N	Shed Tunne's	Long Shed Tunnels	A+ A-	noobni noobni	Stationary Stationary	Field Sample Field Sample	N/A	1092	7/22/2000 7/22/2000	40 40	0 0124 0 0580		0 2594				4918 5880	39 57	0 0	0	0.	0	0	0 (0 0	0	0 0) D	0	0	0
	Dry sweep long shed floor	5000 Highway 37 N	Property	Shoutder	A ₂	Indoor	Personsi	Field Sample	N/A	292	7/22/2000	40	0 0351						2678	52	0 1	· ·	ŏ	0	ō	0 6	0 0	ŏ	a (ó	ō	ō	¢
1R-00391	Bagging sacks of mushrooms and sof in lunnels, sweep debtis on floor	5000 Hghkay 37 N	Property	Shoulder	Ar	Indoor	Personai	Fie's Sample	N.A	276	7/22/2000	40	0 5554	. 0	1 1108	0	27770 0	5554 4	9386	9	0		0	0	0	0 (0 0	0	0 (0 0	o	0	c
1R-00399 1R-00400		5000 Hajha I, 37 N 5000 Hajhaly 37 N	North Detroit #2 North Main Gate Ferimete	North Date Gate	Au Ar	Culdon:	Statenury Statenary	Field Sample Field Sample	N.A N.A	1328	7/24/2000 7/24/2000	10	0	0 0	0	0.	0	0	0 D	0	0 1	0 0	0	0	о. В	0 (0 0	0	0 0	0 0	0	0	0
1R-00401 1R-00402		5000 Highway 37 N	Property #4 Southeard Permeter	East Edge	A.r	Outdoor	Statenary	Fie'd Sample Fie'd Sample	N A	1310	7/24/2000	10	0	0 0	0	0	٥.	0	0	0	0		0	0	0	0.	0 0	0	0 (0 0	0	0	0
1R-00404		5000 Highway 37 N 5000 Highway 37 N	#6 Wast Perimeter	Southeast Fidge West edge	Az	Outdoor	Statenary	Field Sample	N A	1316	7/24/2000	10	č			ő	ō	ō	0	ŏ	ŏ		o.	0	0	0	0 0	ō	0 7	0 0	0	ò	ŗ
1R-00416 1R-00417		5000 Highway 37 N 5000 Highway 37 N	North Decon #2 North Man Gule Perimete	North Decan is North Main Guite	An Au	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N A N A	1235 1240	7,25/2000 7,25/2000	10	0	0 0	0.	°.	0	0	0	0	0	9 0	o. o	0	0	0 1	0 0	0	0 (0 0	0	0	0
1R-00418		5000 Highway 37 N 5000 Highway 37 N	Prope:1,	Eust Edge	A.r A.r	Ouldoor	Stationary	Fe'd Sample Fe'd Sample	N'A N'A	1240	7/25/2000 7/25/2000	. 10	0	0 0 0	0	oʻ.	0	0	0	0	0		0	0	0	0 1	0 0	0	0 0	0 0	0	0	0
1R-00421		5000 Highway 37 N	#6 West Permeter	West edge	AJ	Ouldoor	Stationary	Field Sample	N-A	1235	7/25/2000	10	0		0	o.	0	ō	0	ō	0.		0.	0.	0	0 (0 0	0	0 (0 0	0	0	0
1R-00446 1R-00447		5000 Highway 37 N 5000 Highway 37 N			Ar 4-1	Ouldoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N A	1235	7:26/2000 7:26/2000	10 10	c c	0) 0	0	0	c	0	0	0	0	0	ō	0	0 (0 0	0	0 (0 0	0	0	C
1R-00448 1R-00450		5000 Highway 37 N 5000 Highway 37 N	Property #5 Southwest Permeter		A: A:	Outdoor	Stationary Ambient Stationary Ambient	Ficial Sample Fictal Sample	N A N A	1240	7/26/2000 7/26/2000	10	0	0 0	0	0	0 0	0	0	0	0	0	0	0	0	0 (0 0	0	0 (0 0	0	0	ſ
1R-00451 1R-00464		5000 Highway 37 N 5000 Highway 37 N		West edge North Deson	Ast Ast	Ouldoor Ouldoor	Stationary Stationary Arribient	Field Sample Field Sample	N.A N/A	1240 1210	7/26/2000 7/27/2000	10 10	Q a	0 0	0 00099	0 0	0	0 0	0 0099	0 2	0	0	0	0	0	0 1	0 0	0 . 0	0 0	0 0	0	0	0
1R-00465		5000 Highway 37 N	#2 North Main Gate Perimete	r North Main Grie	A:	Outdoor	Stationary	Field Sample	N/A	1214	7/27/2000 7/27/2000	. 10	Ö	0 0) 0	0	0	0	0	0	0	0	0	0	0	0 6	0 0	0	0 (0 0	0	0	c
1R-00466		5000 Highway 37 N 5000 Highway 37 N	Property #5 Southwest Permeter		Au	Outdoor	Siationary Bistonary	Field Sample Field Sample	N A N A	1214 1235	7/27/2000	10	9	0) 0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0 1	0 0	0	0	Č
1R-00469 1R-00518		5000 Highway 37 N 5000 Highway 37 N	#6 West Permeter North Decon	West adga North Decon	An Air	Outdoor Outdoor	Stationary Stationary Ambient	Field Sample Field Sample	N A N/A	1222	7/21/2000	10 10	c C	0 0	0	o.	0	0	0	0	0) 0	0	0	0	0 (0 0	C	0	0 0	0	0	0
1R-00519 IR-00520		5000 Highway 37 N 5000 Highway 37 N	#2 North Man Gate Permete		Ar An	Outdoor Outdoor	Stationary Stationary	Freid Sample Freid Sample	N A N A	1227	7/31/2000	10	9	0 0	0 0049	0.	D.	0 0	0049	1	0	0 0	0	0	0	0 (0 0	0	0 1	0 0	0	0	σ,
1R-00521		5000 Highway 37 N	#4 Southeast Permitty	Southeast Edge	A.	Qut≾ser	Stat anary	Fie'd Samp'r	N A	1221	7/31/2000	10		. 0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0 /	0 0	0	0	,
1R-00522		5000 Highway 37 N 5000 Highway 37 N	North Decon	North Decan	A1	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N A	1210	7/31/2000 8/1 2000	10	2) 0	0	0	0	0	0	0	0	, (0	0	0	0 1	0 0	0	0	0 0	0	0	ı
1R-00537 1R-00538		5000 Highway 37 N 5000 Highway 37 N			Au Au	Ou'door	Statenary Statenary	Field Sample Field Sample	N A N A	4EB 1227	8/1/2000	10	9	9 0	0	o.	0	0	0	0	0	a (0	0	0	0 (0 0	0 0	0 (0 0	0	0	0
IR-00539		5000 Highway 37 N	#4 Southeast Permeter	Southco: I Edge	An	Qu:door	Slaten.ry	Field Semple	N'A	1242	£ 1/2000 £'1/2000	. 10	Č	0 0	. 0	ě.	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0 1	0 0	0	0	ç
1R-00540 1R-00554		5000 Highway 37 N 5000 Highway 37 N		North Drean	An Au	On door	Stationary Stationary	Field Sample Field Sample	N:A	1240 1232	8:2/2000	10	0	0) 0	0	0	0	0	0	0		0	0	ŏ	0 (0 0	0	0	0 0	0	0	ſ
1R-00555		5000 Highway 37 N 5000 Highway 37 N		r North Main Gale East Edge	As As	Outdoor Outdoor	Statenery Statenery	Field Sample Field Sample	N A N A	1214 1240	8/2/2000 8/2/2000	. 10	0	0 0	0.	0	0	0	0	0 D	0) 1	0	0	0	0 (0 0	0	0 (0 0	0	0	0
1R-00557		5000 Highway 37 N 5000 Highway 37 N	#4 Southeast Perimeter	Southeast Edge	As .	Ouldoor	Statonary	Field Sample	N/A	1245	8/2/2000 8/2/2000	10	Q	0 0	0	0.	0	0	0	0	0)	0	0	0	0 (0 0	0	0 (0 0	0	0	C
IR-00572		5000 Highway 37 N	North Decon	West edge North Decan	As As	Ouldoor	Stationary Stationary	Field Sample Field Sample	N·A N A	1240 1219	8/3/2000	10	9	0	0	0	0	0	0	0	0	0	0	0	0	0 6	0 0	0	0 1	0 0	0	0	C
P-00573		5000 Highway 37 N 5000 Highway 37 N	Property	y North Main Gale East Edge	As As	Ouldoor	Stationary Stationary	Field Sample Field Sample	A M	808 1245	8/3/2000 8/3/2000	10 10	(0 0	0 0048	0 D	0	0 0	9 TUC 6	G 1	0	, 0	0	0	0	0 (0 0	0	0	0 0	0	0	0
00575 R-00576	,	5000 Highway 37 N 5000 Highway 37 N	#4 Southeast Perimeter #5 Southwest Perimeter	Soutneast Edge	Au As	Outdoor Outdoor	Siatonary Siatonary	Field Sample Field Sample	N A N'A	1252 1240	8/3/2000 8/3/2000	10	(0 0	0 0048	0	0	0 (3948 0	1 0	0	9 6	0	0	ð D	0	0 0	0	0 1	0 0	0	0 0	٢
1R-00590	ı	5000 Highway 37 N	North Decon	North Decon	Ar	Outdoor	Stationary	Field Sample	N'A	716	8/4/2000 8/4/2000	10	Ċ	0 0	0	o.	0.	0	0	٥	0	(0	0 n	0	0	0 0	0	0 7	0 0	0	0	Č
:R-00592 1R-00593		5000 Highway 37 N 5000 Highway 37 N	Property #4 Southeast Perimeter	East Edge Southeast Edge	As As	Outdoor	Stationary Stationary	Field Sample Field Sample	N'A	1164	8-4/2000	10	c c		0 0049	0	0	0 0	G 0049	1	0	. 3	0	ō	0	0 (0 0	0	0 /	0 0	0	0	ſ
1R-00594 1R-00595		5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Permeter #6 West Permeter	Southwest edge	4. 4.	Outdoor	Stationary Stationary	Field Sample Field Sample	A M	1268	8:4/2000 8:4/2000_	10	C C	0 0	0	0	0	0	0	٥ ن	0) o	0	0	0	0 (0 0 0 0	_ 0	0 C	0 0	0	0	0
			Contract			Juidor	2(mpna)	Junipe		1203									<u> </u>				<u> </u>								<u>-</u> _	<u> </u>	

Arr. Dust (ISO)

		T	 		T		Ţ			T						1 15	by Amphibo	los (A)		O Concer	strations (Air	= structures	/cc)(Dust =	Structures		IOD - ISO 10	0312)				Nher Amphil	oles (OA :			\Rightarrow
mple ID					Media Typa					Ì			F	Exclude	d Structure		Structure		$\exists \top$		Ex	cluded Struc	tures		ures Detecte	ed		Exc	luded Stru		Structu				\neg
	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)		Matrix	Sample Type	Category	Pre Post Clear	Vol (air=L)/ Area (dust=cm²)		Grid Open ings	Filter Status As Non Ra Analyzed 5:1	ntico < 0.	ength < Di.		ngth Leng		h > To	tai To :. LA Cour	Aspect nt LA Ratio 5:1	Length < < 0.5 u	Dia- meter > 0.5u	Length 0.5 to 5 u	Length 5 Le to 10 u 10	ingth > T	otal Tot onc. C Cour	ad Aspec nt C Ratio 5:1	1 Length < < 0.5 u	Die- meter > 0.5u	Length L 0.5 to 5 u to	ength 5 Le	ingth >	Conc	Total Count OA
1R-00608 1R-00609		5000 Highway 37 N 5000 Highway 37 N	North Decon #2 North Man Gule Perimete	North Decon North Muin Gate	Au Au	Ouldoor Ouldoor	Stationary Stationary	Field Samp :: Field Sample	N A N-A	1031	8/5·2000 8/5·2000	10	·		- 0 0	0117	0	0	0 0	0117	2	0 0	0 0	0	J	0	0	0	0 0	0	0	0	0	0	Ü
1R-00610 1R-00611		5000 Highway 37 N 5000 Highway 37 N	Property #4 Southeast Ferimeter	Eust Edge Southeast Edge	An An	Outdoor	Stationary	Field Sample Field Sample	N A N A	566 1272	8 5/2000 8/5/2000	10		0	ó	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0	ő
1R-00512 1R-00513		5000 Highway 37 N	#5 Southwest Permiter #6 West Permeter	Sauthweist edge	A _{st}	Outden:	Statemary Statemary	Field Sample Fact Sumple	N A N.A	1272	8/5/2000 8/5/2000	10		ō	0 0	0	0	0	0 0	0	0	0 0	0	0	0	ė	0	0	0 0	0	0	ō	0	0	0
1R-00665		5000 Highway 37 N 5000 Highway 37 N	#1 North Decon Permeter #2 North Main Gale Perimete		A:	Outdoor Outdoor	Stationary Permeter	Field Sample Field Sample	N A No	1031	8·7/2000 8/7/2000	10		0	0	0	0	0	0	0	0	0 (0	0	0	0	0	0	0 0	0 0	0	0	0	0	0
1R-00667 1R-00668		5000 Highway 37 N 5000 Highway 37 N	#3 East Perimeter	Eust Edge Southeast Edge	A ₇ Ag	Ouldoor	Stationary Perimeter Stationary Perimeter	Field 5 imple Field Sample	N-A N-A	1224 1120	8/7:2000 8/7:2000	10		0	0	0	0	0	0	o a	0	0 0	0	0	0	0	0	0	0 0	3 0	0	0	0	0	ò
1R-00689 1R-00570		5000 Highway 37 N 5000 Highway 37 N		Southwest E dge	An An	Ouldoor	Stationary Permeter Stationary Permeter	Fie'd Sample Fie'd Sample	N A N A	1224	8/7/2000 8/7/2000	10		0	ō	0	0	0	0	o o	o o	0 0		. 0	0	0	Ö	0	0. 0	0	0	0	0	o o	o
1R-00741 1R-00742		5000 Highway 37 N 5000 Highway 37 N	#1 North Decon Permeter	#1 North Decon	Au Au	Outdoor Culdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N-A N-A	1080	8/8/2000 8.8/2000	10		0	ō	0	0.	o o	0	0	8	0 0	0	ŏ	0	ŏ	0	0	0 0		0.	0	0	ō	ő
1R-00743		5000 Highway 37 N 5000 Highway 37 N	#3 East Permeler	East Edge	Ar Ar	Ongoot Chigoot	Stationary Perimeter	Fie'd Sample	N A N A	1359 1354	B-8/2000	10		0	0.	0	0.	0	0	0	0	0 (0	0.	0.	0	0.	0 0	, ,	0	0	0	0	ö
1R-00744 1R-00745		5300 Highway 37 N 5000 Highway 37 N	#5 Southwest Per meter	Southwest Edge	A	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Fic'd Sample	N.A.	1319	8/8/2000 8/8/2000	10		0	0	0	0	0	0	0	0	0 (0	0	0	0	0	0	0 0	0	0	0	0	0	ő
1R-00749 1R-00760		5000 Highway 37 N 5000 Highy 1, 37 N	#1 North Decon Permeter		A7	Ouldcor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	930 1295	g/8/2000	10		0	0	0.	0 0046	0	0 0	0045	1.	0 (0 0	0	0	0	0	.0	0 0	0	0	0	0	0	
1R-00761 1R-00762		5000 Highwa, 37 N 5000 Highwa, 37 N	#3 East Permeter	East Edge	A _T	Childoor	Stationary Perimeter	Fulf Sumple Field Sample	NA	1308	8/9/2000 8/9/2000	10		0	0	0.	0.	0	0	0	0	0 0	0	0	0	0	0	0	0 0	9 0	0	0.	0	0	
1R-00763 1R-00764		5000 Highway 37 N	#5 Southwest Permeter	Southwest Edge	A	Outdoor	Stationary Permater Stationary Permeter	Field Sample	N A	1321 1334	8/8/5000 8.8.3000	10		0	0 0	0 0045	0 0045	0	0 0	0090	2	0. 0	0	0	0	0.	0	o. o	0 0	0	0	0.	0.	0	
1R-00787 1R-00788		5000 Highway 37 N 5000 Highway 37 N	#1 North Decan Permeter #1 North Decan Permeter	North Main Gate	A	Critical	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N A	1280	\$.16,5000 8,16,5000	10		0	0	0 0	°.	0	0	0.	0	0 0	0 0	0	0	0	0	o. o	0 0	0 0	0 0	0	0	0	
1R-00789 1R-00790		5000 Highway 37 N	#4 Southeast Permeter		A 7	Chiqoot	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N A	1295 1308	810/2000 8/9.2000	10		0	o. o	0	o. o	0	0	0	0	0 .	0, 0	0 0.	0. 0	0	0	0	0. 0	0 0	0	0	.0	0	
1R-00797 1R-00798		5000 H ghway 37 N 5000 H ghway 37 N	#2 North Main Gate Firimeto	#2 North Klien Gale	Ar A-	Cutdeor Quideor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A	1257 1265	8/11/2000 8-11/2000	10		0	0	9	0 0	0	0	0	0	0 0	0 0	0	o. o.	0	o o	0. 0	0 0	0 0	. O	0	0	0	
1R-00799 FR-00821		5000 Highway 37 N 5000 Highway 37 N		#1 North Decon	A.s A.s	Grigger	Stationary Penmeter Stationary Perimeter	Field Sample Field Simple	N'A	1242	8/11/2000 8/11/2000	10		0	0 0	0	0 0048 0	0	0	0048 0	1 0	0 1	0 0 0	0	0	o.	0	0	0 0	0 0	0	0	0	0	0
1R-00822 IR-00823		5000 Highway 37 N 5000 Highway 37 N	#3 Fast Permeter	East Edge	An An	Crittops	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N A N A	1243 1235	8:12:2000 8:11:2000	10 10		0	0 _. 0	0049	0	0	0 0	0049 0	1 0	0 (0 0	0.	0	0	0	0	0 0	0 0	0 0	0	0	0	0
1R-00840 1R-00842		5000 Highway 37 N 5000 Highway 37 N	#4 Southeast Perimeter	Southeast Edge Ambient	A+ Ar	Cutdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N A	1067 1054	8'13'2000 8'13'2000	10 10		0	0	0. 0.	0	0	0	0	0	0 0	0 0	0	0	o. 0	0	o. o	0 0	0 0	. 0	0	0	0	0
1R-00843 1R-00853		5000 Highway 37 N 5000 Highway 37 N	#1 North Decon Per meter	Southwest Edge - Ambient #1 North Decon - Ambient	A#	Ontgoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N A N/A	1052	8/13/2000 8/14/2000	10		0	0. 0	o` o	0 0057 0	0057	0 0	0114	2	0 0	0 0	0	0	0	0	0	0 0	0 0	0	0	0	o.	0
1R-00854 1R-00856		5000 Highway 37 N 5000 Highway 37 N		r #2 North Muin Gute - Ambient Southeast Edge - Ambient	A.r A.r	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sumplin Field Sample	N.A	1219	8/14/2000 8/14/2000	10 10		0	o .	0	0	0	0	0	0	0 0	0 0	0	0	0	0	0	0 0	0 0	. 0	0	0	0	0
1R-00870 1R-00871		5000 Highway 37 N 5000 Highway 37 N			A1 A1	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N A	1219 1219	8/15/2000 8/15/2000	10		0	0	0.	0.	0	0	0	0	0 0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	
1R-00873 1R-00874		5000 Highway 37 N 5000 Highway 37 N	#4 Southeas! Fermeler	Southeast Edge	A.	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N A	1232	8/15/2000 8/15/2000	10		0	0	0	0	0	0	0	0	0	. 0	0	0	0	ò	0	0 0	0 0	. 0	0	0	0	0
1R-00888 1R-00889		5000 Highway 37 N 5000 Highway 37 N	North Decon	North Decon	A _T	Ouldoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N·A N·A	1227	8.16/2000 8/16/2000	10		Ö	0	ŷ.	ŏ.	ō	0	0	0	0	0 0	ě.	0	0	0.	o,	0 0	0 0	Ö	0	ō	0	0
00891		5000 Highway 37 N 5000 Highway 37 N	#4 Southeast Permeter	Southeast Edge	Az At	Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N/A	1245	8:16:2000 8:16:2000	10		0	0	0	ő	ŏ	0	0	0	ō		0	0	ŏ	0	o.	0 0	0 0	0	0	0	0	ő
R-00906 1R-00907		5000 Highway 37 N 5000 Highway 37 N	North Decan	North Decon	A-1	Outdoor	Stationary Ambient Stationary Ambient	Fe'd Sample Fie'd Sample	N'A N A	1232	8/17/2000 8/17/2000	10		0	0	0	ŏ .	0	0	0	0	0.		0	ó	ō	0	0	0 0	0 0	0	0	0	0	0
1R-00908 1R-00930		5000 Highway 37 N 5000 Highway 37 N	Property	East Edge North Occon	A.	Origosi	Stationary Ambient	First Sample	N, A	1245	8/17/2000	10		0	0	0	0.	٥	0	0	0	0 0		0.	0	0	0	o.	0 0	0	0	0	0	0	9
1R-00931 1R-00932		5000 Highway 37 N 5000 Highway 37 N	#2 North Man Girt Ference		Ā-	Ouldan	Stationary Ambient Stationary Ambient	Feld Sample Field Sample	N A	1245 1232	6'18/2000 8/18/2000	10		0	0	0	0. 0	0049	0 0	C349	1	0 0	9	0	0	0	0	0	0 0	0	0	0	0	0	
1R-00948 1R-00949		5000 Highway 37 N	Properly North Decon	North Decon	A:	Outdoor	Station by Airb ent Stationary	Field Sample Field Sample	N'A	1232	8/18/2000 8/19/2000	10		0	0 0	0099	0 0	0049 0	0049 0	0197	4	0.	0 0	0.	0.	0	0	0	0 0	0 0	0	0	0	0	ő
1R-00950		5000 Highway 37 N 5000 Highway 37 N	Property	East Edge	A:	Ouldoor	Stationary Stationary	Field Sample Field Sample	N'A	1219 1245	8/9/2000 8/19/2000	10		0	0	0	o D.	0	0	0	0	0	0 0	0	0	0	o.	0	0. 0	0 0	0	0	0	0	0
1R-00951 1R-01100		5000 Highway 37 N 5000 Highway 37 N	#2 North Man Gute Permete	North Main Gate	A)	Ouldoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N:A	1245 1219	8:19/2000 8/21/2000	10		0	0	0	°.	0	c	0	a a	ė.	0 0	0	0	0	0	0	0, 0	0 0	. 0	0	0	0	0
1R-01161 1R-01162		5000 Highway 37 N 5000 Highway 37 N	Preporty #4 Southeast Permeter		Aa Aa	Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N/A	1219	8/21/2000 8/21/2000	10		o o	o. o.	0	0	0	0	0	0	0 1	6 p	0,	0	0	0	o o	0. 0	0 0	0	0	0	0	
1R-01171 1R-01172		5000 Highway 37 N 5000 Highway 37 N	Property #4 Southeast Perimeter	Eost Edge Southeard Edge	Aa A:r	Ontdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N.A	1219	8/22/2000 8/22/2000	10 10		0	0 0	o.	0 0099 0	0049	0 0	0148 0	3 0	0 1	0 0	0	0	0	0	o. o	0. 0	0 0	0	0	0	0	ô
1R-01173 1R-01174		5000 Highway 37 N 5000 Highway 37 N	#6 West Permeter	Westledge	As As	Onlegon		Field Sumple Field Sumple	N/A N/A	1219 1219	E-22/2000 8/22/2000	10 10		0	0 0 _.	0	0 0049 0	0 0049	0049 D 0	0148	3 0	0 1	0 0	0	0	0	0 . 0	0	0 0	0 0	0	0	0	0	0
1R-01189 1R-01190		5000 H 0" W.Jy 37 N	#2 Karth M to Gale Per meta Property	North Man Quie Fast Eage	AT AT	Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N A N. A	1397 1397	8/23/2000 8/23/2000	10		0.	0	0	0	0	0	0	0 0	0	0 0	0	°.	0	0	0	0 0	0 0	0	0	0	0	8
1R-01191 1R-01193		5000 Highway 37 N 5000 Highway 37 N	#4 Southeast Perimeter #6 West Perimeter	Southeast Edge West edge	A:r A:r	Outdoor	Stationary Ambiert Stationary Ambient	Field Sample Field Sample	N. A N. A	902 902	8:23/2000 8:23/2000	10		0	0 0	0 0067	0	0	0 0	0 0067	0	0	0 0	0	0	0	0 0	0	0 0	0 0	0	0	0	0	0
1R-01212 1R-01213		5000 Highway 37 N 5000 Highway 37 N		#1 North Decon r #2 North Mun Gute	Ast Ast	Ouldoor	Stationary Stationary	Field Sample Field Sample	N. A N. A	1219 1219	8 24/2000 8/24/2000	10 10		0	0	0	0.	0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	0	0	0	0	°
1R-01214 1R-01215		5000 Highway 37 N 5000 Highway 37 N	#3 East Per meter #4 Southoust Perimeter	#3 East Edge #4 Southorst Permeter	A∵ A√	Outdoor	Statemary Statemary Perimeter	Field Sample Field Sample	N.A N A	1219 1219	6/24/2000 8/24/2000	10		0	0. 0	0. 0	0	0 00	0 0049 0	0 0049	0	0 1	0 g.	. 0	0	0	0	0 0	0 0	0 0	0	0	0	0	0
1R-01232 1R-01233		5000 Highway 37 N 5000 Highway 37 N		#I North Decor #2 North Mun Galo	A - A a	Outdoor	Statemery Statemery	Field Sample Field Sample	N A N A	1219	8:25/2000 8:25:2000	10 10		0	0 0	0049	0	0	0 0	0349 U	1 0	0	o o	0	0	0	0	0	0 0	0 0	0	0	0	0	٥
1R-01234 1R-01238		5000 Highway 37 N 5000 Highway 37 N	#3 East Perimater #1 North Decan	#3 East Edge #1 North Decon	As As	Ouldoor Ouldoor	Stationary Stationary	Field Sample Field Sample	N:A N A	1232 1219	8/25/2000 8/25/2000	10		0	o .	0	0	0	0	0	0. 0	0 (0 0 0 0	0	0	o.	0	0	0 0	0 0	0	0	0	0	
1R-01252 1R-01253		5000 Highway 37 N 5000 Highway 37 N	#3 East Per meter #4 Southeast Perimeter	#3 East Permeter #4 Southeast Permeter	A1 As	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1217	8/26/2000 8/26/2000	10		0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	0	0	0	0	
1R-01254 1R-01255		5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Perimeter		Au	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1219	8/26/2000 8/28/2000	10		0	0	0	0	0	0	0	0	0	0 0	0	0	0	0.	0	0 0	0 0	. 0	0	0	0	0
1R-01283 1R-01285		5000 Highway 37 N 5000 Highway 37 N	#2 North Main Gute Pr. me'n	#2 North Man Cule	A ·	Onligati	Stolanary Stationary Permeter	Field Sample Field Sample	N-A N-A	1268	6.28.2000 6.28.2000	10		0	0 0	0 0050	0	0 04	0048 0	0048 0050	1	0	0 0	0	0 0	0	0	0	0 0	0 0	9	0	0	0	9
1R-01286 1R-01424		5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Permeter	#5 Southwest Perimeter	A:	Outdoor	Stat proxy Permeter Stat proxy	First Sample Field Sample	N.A N.A	1197	8/28 2000 8 29 2000	10		0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	0	0	0	0	ŏ
1R-01426 1R-01427		5000 Highway 37 N 5000 Highway 37 N		#4 Southeast Permeter		Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sumple Field Sample	N A N·A	1208	8 29/2000 8 29/2000	10		0	0	o o	0	0 0	o	0 0050	0	0	0 0	0	0	0	0	0	0 0	0 0	0	0	0	0	ě
1R-01444 1R-01446		5000 Highway 37 N 5000 Highway 37 N		#2 North Man Gale	Au	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N·A	1318	8:30:2000 8:30/2000	10		0	0	0	0.	0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	0	0	0	0	Š
1R:01448 1R:01456		5000 Highway 37 N 5000 Highway 37 N	#6 West Persneter	#6 West Permeter	Ar Art	Outdoor	Stationary Permeter	Field Sample Field Sample	N-A N-A	1203 1205	8:30:2000 8:30:2000	10		0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	0	0	0	0	
1R-01469 1R-01470		5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Permeter		As As	Outdoor	Statemary Storenery	Field Sample Field Sample	N'A N A	1425 1238	8/31/2000 8/31/2000	10		0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	0	0	0	0	0
1R-01489 1R-01492		5000 Highway 37 N 5000 Highway 37 N	#1 North Decon	#1 North Decon	As As	Outdoor	Stationary Perimeter Stationary	Field Sample Field Sample	N'A N'A	1238	9'8/2000	10		0	0 0	, 0049 0 -	0 0	0 0146	0340 0	0535	0	0	0 0	0	0	0	0	0	0 0	0 0	0	0	0	0	٥
1R-01493		5000 Highway 37 N	#5 Southwest Perimeter #6 West Perimeter	#6 West Permeter	A# Aa	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1225	9.6/2000 9.6/2000	10		0	0 0	0	o o	0	0	0	0	0	0 0	. 0	0	0	0	0	0 0	0 0	0	0	0	0	0
1R-01648 01650		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	#4 Southeast Perimeter	#4 Southeast Permeter	As Au	Outdoor	Stationary Stationary Perimeter	Field Sample Field Sample	N/A N/A	941 1213	9:7/2000 9:7:2000	10 10		0	0	0	0 0 _.	0	0	0	0.	0 (0 0 _. 0	0	0	0	0	0	0 0	0 0	0	0	0	0	0
01652 01669		5000 Highway 37 N 5000 Highway 37 N	#2 North Main Gate Perimeter	#2 North Main Gate	As As	Ouldoor Ouldoor	Stationary Perimeter Stationary	Field Sample Field Sample	N/A N/A	1213 1380	9.7/2000 9/8/2000	10 10		0	0	0	0	0	0	0	o. o	0 (0 0 0, 0	0	0	0	0	0	0 0	0 0	0	0	0	0	0
1R-01670 1R-01671		5000 Highway 37 N 5000 Highway 37 N	#4 Southeast Perimeter	#4 Southeasi Permeter	As As	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N:A N/A	1288	9:8:2000 9:8/2000	10 10		0	0	0	0	0	0	0	0 0	0 6	0 0	. 0	0	0	0	0	0 0	0 0	0	0	0	0	0
1R 01684 1R-01685		5000 Highway 37 N 5000 Highway 37 N	#3 East Perimeter	#3 East Permeter	€a Az	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N-A N/A	1433 1238	9:9:2000 9:9:2000	10		0	0	0	0	0	0	0	0	0	٠,	. 0	0 0	0 G	0	0	0 0	0 0	0	0	0	0	0
1R-01686		5000 Highway 37 N	#4 Southeast Perimeter	#4 Southeast Permeter	Au	Outdoor	Stationary Perimeter		N.A	1238	9/9/2000	10		. 0	0	0	<u> </u>	00	_ 0		0	0	<u> </u>	00	0	0	0	0	0 (0 0	0	0	0	0	0

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mple I	D		i		Media Type			i				- 1	Γ											7	l					
	Task	Property Group	Sample Group	Location Description (Sub Location)	i I	Matrix	Sample Type	Category	Pre Vol (air	Ly s	ample Date	3rid	Filter Status A	spect Lengti	h < Dia-	Length	Length 5 Le	ngth > Tola	1 Total	Aspect L	ength < Dia-	Length	Length 5 Leng	th > Total	Total /	Aspect Leng	th Dia-	Length Length	Length >	Total Total
}	1	(Location)	1	Ì	1 1] ' ']	11	Post Area (dust		19	Open ings	Non R Analyzed 5	latio < ∮0.5 u	meter 0.5u	> 0.5 to 5 u	to 10 u 10	u Conc.	LA Count L	A Ratio < 0	.5 u mete 0.5u	r > 0.5 to 5	10 10 u 10 u	Conc. C	Count C	Ratio < < 0.5	u meter>	0.5 to 5 u to 10 u	10 0	Conc. Count
. I					<u> </u>		<u> </u>								0.30			l		<u></u>										
1R-0172		5000 Highwa; 37 N 5000 Highway 37 N	#4 Souther of Permeter #5 Southern Permeter		A-r A-r	Outdoor Outdoor	Stationary Perimeter	Field Sample Field Sample	N:A 1188 N:A 1200	_	9/11/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0 (0	0 0
1R-0172		5000 H ghwa, 37 N	Roma, Core #300	Driver's Dirth Passenger's Dash, and Top of Rear S	Dus!	Vehicle	Stationary Perimeter		N.A 300		9/11/2000	10		0	0	0 0	0	e	٥	0 0	ŏ	ō	0 0	0 0	0	0	0 0	0	0	0 0
1R 0174	3	5000 Highway 37 N 5000 Highway 37 N		Front hood ireal beginner, top of tool bor. Driver's dush if basseringer's dash, Rear window dush.	Dust Dust	Burlaing Venicle		1 44 00 1 1	N/A 300 N/A 300		9 11/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0	0	0 0
IR-0174		5000 Highwa; 37 N		Front hood Front had Rear roof	Dust	Vehcle			NA 300		9/11/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0	0	0 0
1R-0174	9	5000 Highway 37 N 5000 Highway 37 N	#4 Southeast Permeter #5 South sort Permeter		Air	Outdoor Outdoor		Feld Sample Feld Sample	N/A 1145 NA 1163	_	9 12/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0		0	0 0	0 1		0 0
1R-0175		5000 Highway 37 N		#8 West Permeter	An	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample	N/A 1149		9/12/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0	ŏ	0 0	0	0	0, 0
1R-0176		5000 Highway 37 N 5000 Highway 37 N		#4 Southeast Perimeter - Ambient #5 Southwest Perimeter - Ambient	Air	Ouldoor	Stationary Perimeter	Fretd Sample Fretd Sample	N/A 1143 N/A 1148		9/13/2000	10		0	0	0 0	0	0	0	0 0	0	D D	0 0	0 0	0	0	0 0	0 1	0	0 0
1R-0176		5000 Highway 37 N		#6 West Per meter Ambient	An .	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample	WA 1155		9/13/2000 9/13/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0	ō	0 0	0	0	0 0
1R-0178	3	5000 H.gh.a.r. 37 N 5000 H.ghwu, 37 N	#1 North Decon Permeter	#1 North Decon r #2 North Man Gate - Ambient	Au Au	Ouldoor	Stationary Permeter	Field Sample	N/A 1288 N'A 1393		9/14/2000	10		0	٥	0 0	. 0	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0	0	0. 0
1R-0178		5000 H ghwa, 37 N	#5 Southwest Permeter	#5 Southwest Perimeter - Ambient	A.r	Ontdoor	Stationary Permeter Stationary Permeter	Feld Sample Field Sample	N/A 1250		9/14/2000 9/14/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	. 0	0	0 0	0		0 0
IR 0182 1R-0182		5000 Highway 37 N	#1 North Decon Perimeter #2 North Wan Gate Polanete		Au A r	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 1408 N/A 1403		9/15/2000 9/15/2000	10		0	0	0 0	0	0	0	0 0.	0	0	0 D	0 0	0	0	0 0	0	0	0. 0
IR-0182		5000 Highway 37 N	#4 Southeast Permeter	#4 Southex.t Permeter	Ar	Ouldoor	Stationary Permeter	Field Sample	N/A 1168	•	9/15/2000	10		0	0	0 0	0	ō	ŏ	0 0	0	ō	0 0	0 0	. 0	ő	0 0	0	0	0 0
1R-0183		5000 Highway 37 N 5000 ≻ gh, 37 %	#3 East Perimeter #5 Gualt would have maker		As As	Chiqae. Oniqaei	Stationary Perimeter Stationary Perimeter		N.A 1245 N.A 1193		9/16/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0	0	0. 0
IR-0184		5000 Highway 31 N	#6 'N'est Permeter	#6 West Permeter	Air	Outdoor	Stationary Permeter	Field Sample	N/A 1210	0	9/16/2000	10		0	٥	0 0	. 0	0	D	0 D.	0	0	0 0	0 0	. 0	0	0 0	0	0 0	0 0
1R-0185		5000 Highwa; 37 N 5000 Highway 37 N	#1 North De Lan Permeter #4 Southeast Permeter	#1 North Decor #4 Southeast Permeter	A.r	Culdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A 1235 N.A 1200		9/28/2000 9/26/2000	10		0	0	0 0	0	0	0	0.	0	0	0 0	0 0	0	0	0 0	0	0 0	0. 0
1R-0186	i1	5000 Hgr v 1 37 N	Et Neith Detain Per maler	#1 North Cecon	Air	Outdoor	Stationary Permeter	Field Sample	NA 1321	1	9/20/2000	10		0	o	0 0	0	ō	0	0 0	0	0	0 0	0 0) 0	0	0 0	0		0. 0
1R-0186		5000 Highway 37 N 5000 Highway 37 N	#4 Courteost Per meter #6 th est Perimeter		Air	oction rootiu0	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N-A 1263 N.A 1237		9/20/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0	0 0	0 0
1R-0198	11	5000 Highway 37 N	#5 Southwest Perimeter	#5 Southwest Perimeter	An	Outdoor	Stationary Perimeter	Field Sample	N.A 1200		9/28/2000	10		ő	ō	0 0	Ď	o	0	0 0	0	0	0 0	0 0	0	ō	0 0	ō	0 0	0, 0
1R-0198		5000 Highway 37 N 5000 Highway 37 N	#1 North Dilcon Permeter #2 North Man Gate Purmeter		Au An	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N:A 1228 N/A 1389		9/18/2000	10 10		0	0	0 0	0	0	0	0 0	D 0	0	0 0	0 0		0	0 0	0	0 0	0 0
1R-0198	16	SOCO Highway 37 N	#4 Southeast Perimeter	#4 Southeast Permeter	Ar	Outdoor	Stationary Permeter	Feld Sample	N/A 1318	3	9,18/2000	10		ó	0	0 0	. 0	0	0	0 0	0	0	0 0	0 0	, ,	0	0 0	Ó	0 0	0 0
1R-020		5000 Highway 37 N 5000 Highway 37 N	#2 North Mun Gure Fermeter		Arr Arr	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	NA 1445 NA 1425		9/19/2000 9/19/2000	10 10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0) o	0	0 0	0	0 0	0. 0 0 0
1R-020	6	5000 Hghwa, 37 N	#5 Southwest Fermicles	#5 Southwest Perimeter	An	Outdoor	Stationary Permeter	Field Sumple	NA 1275	5	9:19-2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0		0.	0 0	0	0 0	0 0
1R-0210		5000 Highwa, 37 N 5000 Highwa, 37 N	#2 North Mun Gue Pelmete #3 East Permeter		Asr Asr	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N/A 1220 N'A 1246		9.21,2000 9/21/2000	10		0	0	0 0	. 0	0	0	0 0	0	0	0 0	0 0	0 0	0	0 0	0	0 0	0 0
1R 0210	08	5000 Highway 37 N	45 South cer I Permeter		Ast .	Outdoor	Stationary Permeter	Feld Sample	N/A 1253		9/21/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 (. 0	0	0 0	0	0 0	0 _ 0
1R-0212		5000 Highway 37 N 5000 Highway 37 N	#1 North Decon Permeter #4 Southeast Permeter		Air	Ouldoor	Slattenary Permeter Slattenary Permeter	Field Sample Field Sample	N.A 1403 N:A 1225		9/22/2000	10		0	0	0 0	. 0	0	0	0 0	0	0	0 0	0 0) 0	0	0 0	0	0 0	0 0
IR-021	12	5000 Highway 37 N	46 West Fermeter		Ar	Ouldoor	Stationary Permeter	Field Sample	N'A 423		9/22/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0	0 0	0 0
1R-021		5000 Highway 37 N 5000 Highway 37 N	#2 North Man Gate Permete: #5 Southwest Per moter		Ast As	Outdoor	Stationary Permeter Stationary Permeter		N/A 1435 N.A 1208		9/23/2000 9/23/2000	10		0	0	0 0	. 0	0	0	0 0	0	0	0 0	0 0) 0	0	0 0	ა ა	0 0	0 0
IR-021	76	5000 H.ghwa. 37 N	#1 North Dircon Permeter	#1 North Decon	Ar	Outdoor	Stationary Permeter	Field Sample	N'A 1303	3	9-25-2000	10		0	0	0 0	0	0	0	0 0	0	0.	0 0	0 0	0	0	0 0	0	0 0	0 0
1R-021		5000 Highway 37 N 5000 Highway 37 N	#3 North Nun Gare Permeter #3 East Permeter		Au Au	Outdoor	Stationary Permeter Stationary Permeter		N:A 1293 N.A 1190		9/25/2000 9/25/2000	10		0	0	0 0	0	0	9	0 0	0	0	0 0	0 0) 0	0	0 0	0	0 0	0 0
1R-022		5000 Highwa, 37 N	#4 Southenst Permeter		Air	Outdoor	Stationary Perimeter		N/A 1220		9/27/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0	0 0	0 0
-022		50C0 Highwit, 37 N 50C0 Highwa, 37 N	#5 Southand Permeter #8 New Permeter	#6 West Permeter	As As	Outdoor	Stationary Perimeter Stationary Perimeter		WA 1215 N'A 1213		9/27/2000 9/27/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0) 0	0	0 0	C	0 0	0 0
R-022		5000 Hghwa, 37 N	#1 North Decon Permater		An	Outdoor	Stationary Permeter		N'A 1200 N/A 1203		9:28:2000	10 10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0	0 0	0 0
1R-022		37 N השתפה 5000 H המארך 37 N א 37 איביארך	#2 North Man Gale Perimote #4 Southeral Perimoter		Au	Outdoor	Stationary Perimeter Stationary Perimeter		N/A 1203 N/A 545		9.28/2000 9.28/2000	10		0	٥	0 0	. 0	0	0	0 0	0	0	0 0	0 0	, ,	Ö	0 0	0	0 0	0 0
1R-0224		5000 Highwa, 37 N 5000 Highwa, 37 N	#1 North Uncan Permeter #2 North Mun Gate Permete		Ar	Outdoor	Stationary Perimeter		NA 1215 N/A 1228		9:29:2000 9:29:2000	10		o.	0	0 0	0	0	0	0 0	0	0	0 0	0 (0	0	0 0	0	0 0	0 0
1R-022		SOCO Highway 37 N	#2 North Night Calle Permitter		Air Air	Outdoor	Stationary Perimeter Stationary Perimeter		N'A 1205		9/29/2000	10		o.	٥.	0 0	. 0	0	٥	0 0	0	0	0 0	0 0		a	0 0	0	0 0	0 0
1R-022		37 N השתר 5000 H איניים, 37 N	#2 North Dricks Promotes #2 North Man Gate Perimete		A.	Outdoor	Stationary Perimeter Stationary Perimeter		N:A 1218 N'A 1215		9/30/2000 9/30/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 (0	0	0 0	0	0 0	0. 0
1R-022		5000 Highwa, 37 N	#6 New Planter	#8 West Permeter	Ar	Outdoor Outdoor	Slatonary Permeter		N/A 1200		9/30/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0) 0	٥	0 0	ō	0 0	0 0
1R-023		5000 Hahma, 37 N	#1 North Decon Permeter #2 North Man Gair Fermete		A ₂	Outdoor Outdoor	Stationary Permeter Stationary Permeter		N/A 1210 N A 1200		10/4/2000	10		0	0	0 0		0	0	0 0	0	0	0 0	0 0		0	0 0	0	0 0	0 0
1R 0234	10	5000 H אַרב, 37 H	#3 Fast Fig-motor	P3 East Perimeter	Arr	Outdoor	Stationary Perimeter		N'A 1200	0	10/4/2000	10		o.	ò	0 0	0	0	ò	0 0	ō	D	0 0	0 0	0	ō	0 0	ő	0 0	0 0
1R 0245		5000 Highwie, 37 N 5000 Highwie, 37 N	#2 North Encon Perimeter #2 North Man 3 re Perimeter		Asr A≃	Outdoor	Stationary Perimeter Stationary Perimeter		N/A 1228		10/5/2000	10		0	0	0 0		0	0	0 0	0	0	0 0	0 () 0	0	0 0	0	0 0	0 0
1R-024	57	5000 HOOW 1, 37 N	E3 F.Jr.) Presswins	#3 East Perimeter	Air	Outdoor	Stationary Perimeter	Field Sample	WA 1270	0	10.5/2000	10		0.	ō	0 0		ō	ō	0 0,	0	ō	0 0	0 0	, ,	0	0 0	ō	0 0	0 0
1R-024		5000 Highway 37 N 5000 Highway 37 N	#1 North Dream Per meter #2 North Man Gate Perimete		Arr Arr	Ouldoor	Stationary Permeter Stationary Permeter		N/A 1198 N/A 1140		10/6/2000	10		0	0	0 0		0	0	0 0	0	0	0 0	0 0	0 0	o. 0	0 0	0	00	0 0
1R-024	78	5000 Harns. 37 N	#JEup Permeter	#3 East Permeter	Az	Ouldoor		Fic'd Sample	N/A 1208	3	10/6/2000	10		Ō	0	0 0	0	0	0	0 0	o	ō	0 0	0 0	0	0	0 0	9	0 0	0 0
1R-024		5000 Highway 37 N 5000 Highway 37 N	#1 North Decon Per meter #2 North Man Gate Fer meter		Air Air	Outdoor	Stationary Permoter Stationary Permoter	Firld Sample Field Sample	N/A 1255 N/A 1333		10/7/2000	10		0	0	0 0	0	0	0	0 0	0 D	0	0 0	0 0) 0	0	0 0	0	0 0	0 0
IR-0249	14	5000 Highway 37 N	#3 East Permeter	#3 East Permeter	Arr	Outdoor	Stationary Permoter	Feld Sample	N/A 1208	•	10/7/2000	10		0	0	0 0	0	0	0	0. 0.	0	0	0 0.	0 0	0	0	0 0	0	0 0	0 0
1R-0250		5000 Highway 37 N 5000 Highway 37 N	#1 North Decon Permeter #2 Horth Main Gate Permeter	#2 North Main Gate	An A:r	Outdoor	Stationary Perimeter Stationary Perimeter		N/A 1243 N/A 1243		10/9/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	, 0	0	0 0	0	0 0	0 0
1R-025 1R-025	0	5000 Highway 37 N 5000 Highway 37 N	#3 Eart Preme'ra #1 North (Acon Permeter	#3 East Perimeter	As	Outdoor	Stationary Perimeter	Field Sample	N/A 1200	0	10/9/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0	0 0	0 0
IR-0252	25	5000 H.grway 37 N	#2 North Man Gige Perimeter	r #2 North Num Gate	Ar .	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter		N/A 1218 N/A 1218		10/10/2000	10		0	ō	0 0	. 0	0	0	0 0	0	0	0 0	0 0		0	0 0	0	0 0	0 0
1R-025		5000 Highway 37 N 5000 Highway 37 N	#3 For Permeter #1 North Decon Permeter		Au .	Outdoor	Stationary Permeter	Field Sample	WA 1213	3	10/10/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 (0	0	0 0	0	0 0	0 0
1R-0276	12	5000 Highway 37 N	#2 North Men Gar Permete	#2 North Main Gate	Art Art	Ouldoor	Stationary Permeter Stationary Permeter		N/A 1250 N/A 1243	3	10/11/2000	10		0	ō	0 0	. 0	0	0	0 0	0.	0	0 0	0 0	. 0	ŏ	0 0	0	0 0	0 0
1R-027		5000 Highway 37 N 5000 Highway 37 N	#3 Eusi Permeler #1 North Decon Permeler		A7 EA	Outdoor Outdoor	Stationary Parimeter Stationary Parimeter		N/A 1203 N/A 1113		10/11/2000	10		0	0	0 0	0	0	0	0 0 0 n	0	0	0 0	0 0	0 0	0	0 0	0	0 0	0 0
1R-027	21	5000 Highway 37 N	#2 North Man Gae Perimete	#2 North Man Gale	A:1	Outdoor	Stationary Permeter	Ficts Sample	N/A 1168		10/12/2000	10		0	ō	0 0	0	ō	ō	0 0,	0	ŏ	0 0,	0 0	0	ō.	0 0	ō	0 0	0 0
IR-027		5000 Highway 37 N 5000 Highway 37 N	#3 East Per meter #1 North Decon Permeter		A:r C:A	Outdoor Ouldoor	Stationary Permeter Stationary Permeter		N/A 1200 N/A 1178		10/12/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0 0	0	0 0	0	0 0	0 0
IR-027-	11	5000 Highway 37 %	#2 North Man Gare Permete	r 92 North Main Gale	A-r	Ouldoor	Stationary Perancies	Field Gample	N:A 1210	0	10.113/2000	10		ō	ō	0 0	0	ŏ	0	0 0	0	ō	0 0	0 0		0	0 0	0	0 0	0 0
1R-027		5000 Highway 37 N 5000 Highway 37 N	#6 Wey Permetri #1 North Decon Permeter		A+ A+	Ouldoor	Stationary Permeter Stationary Permeter		N/A 1105 N/A 1208	-	10/14/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0	0 0	0	0 0	0	0 0	0 0
1R-027	96	5000 H.ghwa, 37 N	#2 North Mur. Gure Permeter	#2 North Yain Gate	A1	Culdoor	Station by Permeter	Field Sample	NrA 1208	8	10/14/2000	10		ő	0 0 005	50 0	Ö	0 00	050	1 0	ō	ō	0 0	0 0	Ď	0	0 0	ō	0 0	0 0
1R 028 1R-029		5000 Highway 37 N 5000 Highway 37 N	#1 North Decor Permeter #2 North Main Guty Pur meter		At At	Ouldoor	Stationary Permeter Stationary Permeter		N/A 1196 N/A 1246	-	10/16/2000	10 10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 0		0	0 0	0	0 0	0 0
1R 008	?2	5000 Highwa, 37 N	#6 15 eur Permeter	#6 West Perimeter	Aτ	Ouldoor	Stationary Permeter	Field Sample	N/A 1205	5	10:16/2000	10		ő	ō	0 0	0	ō	0	0 0	0	0	0 0	0 0	Ö	0	0 0	0	0 0	0 0
1R-028		5000 Highwas 37 N 5000 Highwas 37 N	#2 North Man Gire Primere #6 West Permeter		A1	Outdoor	Stationary Permeter Stationary Permeter		N'A 1215 N.A 1200		10,17/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 (0	0 0	0	0 0	0 0
1R-028	bi .	5000 Highwai 37 N	#2 North Main Gute Permeter	#2 North Main Gate	Ατ	Culdoor	Stationary Permeter	F-c'd Sample	N/A 1200	0	10118/2000	10		ŏ	ō	0 0	0	ō	0	0 0	0	0	0 0	0	ō	0	0 0	0	0 0	0 0
IR-0285		5000 Highway 37 N 5000 Highway 37 N	#6 West Permeter #2 North Main Gate Permeter		Arr Arr	Quidoor	Stationary Permeter Stationary Permeter		N/A 450 N/A 1200		10:18/2000	10		0	0 0013	34 0 0 0	0	0 00	0	0 0	0	0	0 0	0 0	. 0	0	0 0	o 0	0 0	0 0
1R-0289	÷3	5000 Highway 37 N	#5 West Permeler	#6 West Permeter	Ar	Outdoor	Stationar, Permeter	Field Sample	N/A 1200	,	10/19/2000	10		ō	o	0 0	0	ō	0	0 0	0	0	0 0	0 0		0	0 0	o o	0 0	0 0
1R-0290		5000 Highway 37 N 5000 Highway 37 N	#2 North Main Gate Permeter #5 'Vest Permeter		Acr Acr	Outdoor	Stationary Permeter Stationary Permeter		N/A 1200 N/A 1200		10/20/2000	10		0	0	0 0	0	0	0	0 0	0	0 U	0 0	0 (, 0	0.	0 0	0	0 0	0 0
0296	i1	5000 Highway 37 N 5000 Highway 37 N	#3 £ ast Permeter	#3 East Permeter	Aur	Outdoor	Stationary Permeter	Field Sample	N/A 1200	0	10/21/2000	10		ō	0	0 0	0	0	0	0 0	0	0	0 0	0 6		0	0 0	0	0 0	0 0
029		5000 Highway 37 N	#4 Southeasi Perimeler #2 North Main Gate Perimete		Arr Arr	Outdoor	Stationary Permeter Stationary Permeter		N:A 1175 N:A 1210	0	10/21/2000 10/23/2000	16 10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 (, 0	0	0 0	0	0 0	0 0
IR-0298	! 1	5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Perimeter	#5 Southwest Perancler	Az	Outdoor	Stotonary Permeter	Field Sample	N/A 1385	5	10,23/2000	10		0	0	0 0	0	0	0	0 0	0	0	0 0	0 (0	0	0 0	0	0 0	0 0
1R-029		5000 Highwas 37 N	Property Property	Shoulder Outside of the box containing WR Grace documents	Air Dust	Outdoor Budding	Personal		N/A 75 N/A 300)	10/23/2000	10		0 540	0 377	0 0 77 14.569	4,856	0 23	742 .	17 0 0 0	0	•	0 0	0 (0 0	0	0 0	0	0 0	0 0
1R-029	97	5000 Highway 37 N 5000 Highway 37 N	Property #2 North Man Gate Permete	Inside of fite box containing WR Grace documents	Dusi	8u:≥ang		Field Sample	N.A 300		10/21/2000	10		0		0 0		0		0 0	Ű		0 0	0 0	0	0	0 0	0	0 0	0 0
1R-030	···	37 37 11	a steer Gate Permete	, ve recomment date	As	Outdoor	Stationary Permeter	rieu Sample	N:A 1200		.02-2000	10				<u> </u>				<u> </u>		Ľ	<u> </u>	<u> </u>	. 0				<u> </u>	<u> </u>

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pmple	ID			1	Media Type									Exclud	sed Structur	100	Structu	ures Detecte	<u> </u>		⁻	Excluded Str	ctures	Struct	ures Detected	닉		Exclude	ed Structure	s Str	uctures Dete	ected		
	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)		Matrix	Sample Type	Category	Pre Post Clear	Vol (air~Ly Area (duat≃cm²)	Sample Dete	Grid Open ings	Filter Status Non Analyzed	Ratio <	0.5 u m	neter > 0	ength Le	ength 5 Ler 10 u 10	ngth >	Total Tone. LA Go	Total Aspe ount LA Ratio 5:1	Length 0.5 u	< Dia- meter > 0.5u	Length 05 to 5 u	Length 5 Leng to 10 u 10 u	gth > Tol Con	(a) Total c. C Count	Aspect L C Ratio < < 5:1	ength Dis- 0,5 u met 0,5u	er > 0.5 to 5		Length >	Conc.	Total Count OA
1R 03		5000 Highway 3: N	#5 adumnini Permeter #2 Neith Man Gate Permete		A#	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Fit d Sample Field Sample	N'A N'A	1200 1200	10 24,2000 10 25/2000	10		0	0	0 0050	0	0	0	0 0050	0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0
IR 03:	19	5000 Hgh : N 27 N 5000 Hgh N 2 2 1 1 1	23 Earl Cerimeler 23 Earl Perimeler	#3 Fast Permana #3 Fast Permana	EA As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1120 1140	10 25/2000	10		0	0	0	0	ō	0	0	0	0	0 0	0	ō	0	0	0 0	0	0	0 0	0	0	0
1R-03	45	5000 Hghan 1 1		#4 South of Prometer #3 Fost Permits	A.	Cuidoor Ou'door	Stationary Permeter	Fald Sample	N/A	1"13	1076/2000	10		0	ò	D	0	٥	0	0	0	0	0 0		0	0	0	0 0	0	ō	0 0	0	ō	0
1R-03		5000 Hgh: h.	#1 houlbelist Permeter	#4 Southeas: Permeter	Α	Culdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N·A N·A	1213	10:27/2000	10		0	0. 0	0	0	0	0	0	0	0	0 0	. 0	0	0	0	0 0	0	0	0 0	0	0	0
1R-03		5000 H (5A), 1111	#1 East Perimeter #156 @heart Perimeter	#3 East Perimeter #4 Southers: Fermeter	A. Az	Ou'door Ou'door	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1200	10/28/2000	10		o. o	0	0	0	0	0	0	0	0 _.	0 0	. 0	0	0	0	0 0	0	0	0 0	0	0	٥
IR-03	13	5000 Hanka, 37 N 5000 Hanka, 37 N	#3 E aut Perimeter #4 Southcast Per meter	#3 East Permerer #4 Southeast Permeter	A1	Ou'door Ou'door	Stationary Perimeter	Field Sample Field Sample	N/A N/A	1215 1090	10 30/2000	10		0	0	ō	0 0050	ō	o	0 0050	1	0	0 0	0	ō	0	ō	0 0	0	0	0 0	o	ŏ	ō
1R-03	40	5000 Highway 3 N	#3 East Perimeter	#3 East Permeter	A=	Outdoor	Stationary Perimeter Stationary Perimeter	F.cld Sumple	N/A	1200	10/30/2000	10		0	٥.	0	0	0	0	0	0.	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0
1R-03 1R-03		5000 Highwa, 37 N 5000 Highwa, 37 N	#4 Southeast Permeter #3 East Ferimeter	#4 Southeast Permeter #3 East Permeter	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1200	10/31/2000	10		0	o. o	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	o. o	0
IR-93-	61	5000 Highwin 377.	# / Southoust Permeter #3 East Perimeter	#4 Southeart Per meter #3 East Per meter	A r Au	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N.A	1200	11/1/2000	10		0	0	0	0	0	0	0	0	0	0 0		0	٥.	0	0 0	0	0	0 0	0	o.	0
1R-03	83	2000 - 44 204 3.14	#4 Soul (Lat: Perimeter	#4 South, as' Per- eter	Αz	Ou'door	Stationary Perimeter	Feld Sample	N/A	990	11-2/2000	10		0	0	0	0	0	0	e	0	٥.	0 0	o	0	0	0	0 0	٥	0	0 0	0	0	ŏ
1R-03 1R-03		5000 Hghwa, 3" N	#å West Perimeter #7 Northwest Perimeter	#8 West Permere #7 Northwest Gate	Ast Ast	Outdoor	Stationary Perimeter Stationary Perimeter	Feld Sample Fe'd Sample	N/A N/A	965 1200	11/3/2000	10		.0	0	0	0	0	0	0	o. o	0	0 0	0	0	0.	0	0 0	0	0	0 0	0	0	0
1R 03		5000 Hgb+_, 3* f4	#3 West Fe impler #7 Corthwest Perimeter	#6 Wast Full Talls #7 Northwest Gate	A.: Arf	Outdoor Outdoor	Stationary Perencial Stationary Perencial	Field Sample	N/A N/A	858 745	11:4/2000	10 10		0.	0.	9	0	0	0	0	0	0	0 0	0	0	0	0	0. 0	0	0	0 0	0	0. n	٥
IR-03	46	5000 Hghau, 37 % 5000 Hghau, 37 N	#3 E ut Permeter #4 Southeast Permeter	#3 Eucl Petriele #4 Southeast Permeter	Aa .	Outdoor Outdoor	Stationary Perimeter	Ficia Sample	N.A	1160	11-6 2000	10		0	Ō.	9	ŏ	0	0.	ò	0	0	0 0		ō	0	0	0 0	0	0	0 0	0	0.	ŏ
1R-03	94	5000 F 35 37 N	#3 E 35' Per me'er	#3 East Prompter	Aır	Outdoor	Stationary Perimeter	Field Sample Field Sample	N/A N/A	778 1160	11/6/2000	10		. 0	0.	9	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0.	°
1R-03 1R-03		5000 Hghab, 31 N 5000 Hghab, 37 N	#4 Southeart Permeter #3 East Perimeter	#4 Southeas: Perimeter #3 East Perimeter	A.s	Ou'door Ou!door	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	780 1150	11,7/2000 11,8/2000	10 10		0	0 0	0	0	0	0	0	0	0 . 0	0 0	0	0	0	0	0 0 0 0	0	0	0 0	0	0	0
1R-03	16	5000 Hahaa, 37 N 5000 Hahaay 37 M	#4 Southeast Perimeter #3 Emil Perimeter	#4 Southeas' Fermeter #3 East Parimeter	Asr Ass	Ouldoor root!uO	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1150	11/8/2000	10		. 0	0	0	0	0	0	0	o.	a j	0 0	0	ě.	0.	0	0 0	ő	0	0 0	0	0.	Ö
1R-03	36	5000 Highway 37 N	#4 Southerist Permeter	#4 Southeast Permeter	Att	Ouldcor	Stationary Perimeter	Fe'd Sample	N/A	1200	11.9/2000	10		ů.	. 0	0	0	0	0	0	0	0	0 0	0	0	0.	0	0 0	0	0	0 0	0	0	0
1R-03 1R-03	56	5000 Highwin 17 N 5000 Highwin 17 N	#3 Earl Permeter #15authoust Permeter	#3 East Perimete: #4 Southerst Perimeter	Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N A	1213	11/10/2000	10		0. 0	0	0	0	0	0	0	0 0	0 _.	0 0	0	0	0	0	0 0	0	0	0 0	0	0 D	0
1R-03 1R-03		5000 Hahwii 37 N 5000 Hahwii 37 N	#3 Elist Perimeter #4 Southeurt Perimeter	#3 East Perimeter #4 Southeast Perimeter	Ast Ast	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sampin Field Sample	N'A N'A	1200 1200	11/11/2000	10		0 0 0050	_	0 0050	0	0	0	0 0050	1	0	0 0	0	0	٥.	0	0 0	0.	0	0 0	0	0	0
IR-03	120	5000 Hghway 3/14 5000 Hghway 3/14	43 East Permeter	#3 East Permeter	Au Au	Outdoor	Stationary Perameter	Field Sample	N'A	1200	11/12/2000	10		0	Ō.	0	0	0	0	0	0	0	0 0		0	0	ō	0 0	0	0	0 0	0	٥	ő
1R 03	142	5000 Highw 1, 3' N	#4 Southeast Permeter #3 Eust Permeter	#4 Southeast Permeter #3 East Permeter	AT.	On/qoor	Slationary Per meter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1200	11/12/2000	10 10		0	D.	0	0	0	0	0	0	0 0	0 0	. 0	0	o. o	0	0 0	0	0	0 0	0	°.	°
1R-03		5000 Highway 3/ N 5000 Highwal 3" N	#4 Southeast Perimeter #6 vVest Perimeter	#4 Southeast Permeter #8 West Permeter	Ar Az	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Feld Sample Feld Sample	N/A N/A	1225 1200	11/13/2000	10		0	0	0	0	0	0	0	0	0	0 0	0	0	oʻ	0	0 0	0	0	0 0	0	0	٥
1R 03	368	5000 Highway 31 N 5000 Highway 37 N	#3 Northwest Perimeter #3 East Perimeter	#7 Northwest Gare #3 East Per meter	Au Au	Outdoor Outdoor	Stationary Perimeter	Field Sample	N/A	1200	11/14/2000	10		ō	o.	ō	Ö	0	ō	ō	ō	0	0. 0	0	0	ō	ō	0 0	0	ō	0 0	0	ŏ.	ŏ
1R-03	590	5000 Hghwn. 31 N	96 West Permeter	#6 West Permeter	Au	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1200 1200	11/15/2000	10 10		°.	0	0	0	0	0	0	0	0	0 0	. 0	0	0	0	0 0	0	0	0 0	. 0	0.	0)
IR-03		2000 Hillpann 3, 11	#3 East Permuter #5 (Vest Permeter	#3 East Permeter #8 Wast Permeter	Aar Aar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Feld Sample Field Sample	N/A N-A	1200	11/16/2000	10		0.	0	0	0	0	0	0	0	0	0 0		0	0	0	0 0	0	0	0 0	. 0	0. 0	. 0
1R-03	933	5000 Hghas, 37 N 5000 Hghair, 37 N	#3 East Perimeter #6 West Perimeter	#3 East Permeter #6 West Permeter	Ast CA	Outdoor Outdoor	Stationary Perimeter	Field Sample Field Sample	N/A	1200 938	11/17/2000	10		0	0	0	0	ō	0	ō	0	0	0 0	ò	ō	ō	ō.	0 0	ō	0	0 0	0	ō.	ŏ
3.03	956	5000 H ghwa; 37 N	#3 Fast Permater	#3 East Perimeter	Ατ	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N/A N/A	1125	11/18/2000	10		0.	0	0	0	0	0	0	0	0.	0. 0	0	0	0	0	0 0	0	0	0 0	. 0	0.	ů
R-03	959 984	5000 Hgtws 37 N	Fo Wirth Perimeter F3 East Perimeter	#8 West Permeter #3 East Per meter	A#	Outdoor Outdoor	Stationari, Perimeter Stationari, Perimeter	Field Sample Field Sample	N/A N/A	1000	11/18/2000	10		0	0	0	0	0	0	0	0	0	0 0	. 0	0	0	0	0 0	0	0	0 0	. 0	0	٥
1R-03		5000 Highwir, 27 /4 5000 Highway 37 N	#6 West Per meter #6 West Per meter	#5 Wast Permeter #8 Wast Permeter	As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1005 1005	11/19/2000	10 10		0.	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	D	0	0 0	0	0.	. 0
1R-04	951	5000 Highwa 3/N	43 Earl Permeter	#3 East Pereneter	An	Outdoor	Stationary Perimeter	Freta Sample	N/A	1070	11/29/2000	10		. 0	0	0	0 0036	0	ò	0 0038	1	0	0 0	0	0	٥.	0	0 0	o o	0	0 9	o o	٥	٥
1R-04 1R-04	158	5000 Hghwa, 3° N 5000 Hghwa, 3° N	.Vuterpump Station #3 E ast Perimeter	#23 Waterpump Staten #3 East Permeter	Au Air	Ouldoor	Statenary Perimeter	Field Sample Field Sample	N/A N/A	1078 1200	11/39/2000	. 10 10		0	. 0	0	0 0071	0	0 0036	0 0107	3 0	0 0	0 0	. 0	0	0	0	0 0	0	0	0 0	· .	0	0
1R-04		5000 Highwii, 37 fc 5000 Highwii, 31 N	Autorpump Station #3 Ford Perimeter	#23 Waterpump Station #3 East Perimeter	Ax Ax	Outdoor	Stutionary Stationary Perimeter	Field Sample Field Sample	N/A N/A	1213 1215	11/30/2000	10 10		o.	0	0	0	0	0	0	o .	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	- 0
1R-04	92	5000 H 37w.", 1'1.	Autr pump blaton	#23 Waterpump St ition	Au .	Outdoor	Statenary	Fictal Sample	N/A	1293	12:1/2000	10		0		0	0	ŏ	0	D	o.		0 0		Ö	ō	ō	0 0	ō	ò	0 0	0	0	٥
IR-04	217	5000 Hahma, 37 N 5000 Hahwa, 37 N	#3 East Permeter Galerpump Staton	#3 East Perimeter #23 Waterpump Station	Aø Au	Outdoor Outdoor	Stationary Ferimeter Stationary	Ficial Sumple Field Sample	N/A N/A	1215 1253	12/2/2000	10		0,	.0	0	0	0	0	0	0	-	0 0		0	0	0	0 0	0	0	0 0	0	0	
1R 04	Prop Screening Plant, move hay, drain 301 pond, move equipment	SCOR Higher 4 h;	Fragly	Shoutlet	A4	Outdoor	Ferrend	Field Sample	N/A	1253	3/20/2001	10		0	0	0	٥	0	0	۰	0	0	0 0	. 0	0	0	0	0 0	0	0	0 0	0	0	٥
18:04	Prep Screening Plant, move hay drain	5000 H : 1 W	Properly	Shoulder	Arr.	Outdoor	Percond	Field Sample	N/A	83	3/20/2001	10			•	0	0	0	D	0	0	0	0 0		0	0	0	0 0	0	•	D 0	0	•	ا
-	pumping out pond, Stapping multing 305 prepaying screening plant	5000 Highwal, 37 %	Property	Shoulder	Air	Ouldoor	Personal	Field Sample	N/A	1144	3/21/2001	10		0,	0	0 0057	0		0 0057		2	•			•			0 0	-	0	0 0		o.	
1R 04	purnoing out pand, Stopling matting 806 prepping screening plant 809 Prep Screening Plant	5000 Habitat 3 11	Property Property	Shoulder Shoulder	As As	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	83 1303	3:21/2001 3:22/2001	10		0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0 0		0	٥
1R-04	10 Prep Screening Plant	5000 Hghwu 3/N	Property	Shoulder	Αe	Quidoor	Personal	Firtid Sample	N/A	83	3/22/2001	10		0	ò	o	ò	0	0	ŏ	ō	o	0 0	. 0	ŏ	0	ō	0 0	0	0	0 0	o	ő	. 9
1R-04	i36 patching plastic over stockpile i37 patching plastic over stockpile	5000 Highway 37 N	Property Property	Shoulder Shoulder	As Au	Quidoor Quidoor	Personal Personal	Field Sample Field Sample	N/A N/A	1070 62	4/20/2001 4/20/2001	10		0	0	0	0	0	0	0	0	0	0 0	0	0	0.	0	0 0	0	0	0 0	0	0	0
	139 patching plastic over stockpile :	5000 Highwal 37 N 5000 Highwal 37 N	Property Property	Shoulder Shoulder	As As	Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	1087 1087	4/20/2001	. 10 10		0	0	0 0120	0 0240 D	0 0 1 2 0	0	0 0480	8	0 _.	0. 0	0	0	0	0	0 0	0	0	0 0	0	0 n	. 0
	140 patching plastic over stockpile	5000 Highway 37 N	Property Property	Shoulder Shoulder	Air Air	Outdoor	Personal	Field Sample	N/A	59	4/20/2001 5/1/2001	10		0.	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	ō	0	0 0	0	o.	9
IR-04	502 Operate - Grater 503 Operate - Buildozer	5000 Hghwa, 37 N	Property	Shoulder	Ar .	Ouldoor	Personal Personal	Field Sample Field Sample	N/A	1057 61	5/1/2001	10		0,	0	0 0061	0 0183	0 0061	0	0 0306	0	0	0 0	0	0	0.	0	0 0	0	0	0 0	0	0.	0
IR-04	04 Operate - Buildozer	5000 Hghway 37 N 5000 Hghway 37 N	Property Property	Shou'der Shou'der	As	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A	1094 65	5/1/2001 5/1/2001	10		0	0	0 0000	0 0179 0	0	0	0 0239	0	0 0	0 0 0 D	0	0	0	0	0 0	0	0	0 0	0	0	0
	513 Operate - Roller 514 Operate - Roller	5000 Hghway 37 N 5000 Hghwar, 37 N	Property Property	Shoulact Snoulaet	A ₂	Ouldoor Ouldoor	Personal Personal	Field Sample Field Sample	N'A NIA	958 83	5/3/2001 5/3/2001	10 10		0	0	0 0136	0 0:38			0 0477	7	o .	0 0	0	0	0	0	0 0	0	0	0 0	0	0	္ဂ
	516 Waler truck	5000 Highway 37 N 5000 Highway 37 N	Property	Shouldra	Ar	Ouldoor	Person.y	Ficial Sample	N/A	1222	5/3/2001	:0		0	0	0	0 0053	0	0	0 0053	1	0	0 0	0	0	0	0	0 0	0	ō	0 0	0	o.	ŏ
IR-05	761	5000 Highway 37 %	Property Property	Shoulder SP-1	A#	Ouldoor	Personal Studential Medical	Fic'd Sample Fic'd Sample	N/A	61 1680	5/3/2001 7.11/2001	10		0	0	0 0 0021	0	0 0021	0	0 0042	0. 2	0	0 U	0	o o	0	0	0 0	0	0	0 0	0	0	0
1R 05		5000 Hghway 37 N 5000 Hghway 37 N	Property Property	SP 2 SP 4	Ar Aπ	Ontcom Ontcom	51 canary Per meter Stir on try Fer meter	Fe'd Sample Fild Sample	N/A N/A	1659 1593	7/11/2001	10 10		0	0	0	0 0044	0 0044	0	0 0088	0	0	0 0	0	0	0	o. o	0 0	0	0	0 0	0	0	٥
1R-05	¹ 65	5000 Highway 37 N 5000 Highway 37 N	Property	\$P 5	Ασ	Quidoar	Sticon by Permern	First Sample	N/A	1593	7/11/2001	10		0	0	0	0	0 0022	0	0 0022	1	0	ō. c	0	0	0	0	0 0	ō	0	0 0	0	0	ö
1R-05	16 7	5000 Highway 37 N	Property Property	SP-8 SP-7	A#	Du'door	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A	1650 1653	7:11/2001	10		0	0	0	0	0	0	0 0021	0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	
1R 05	771	5000 Highway 37 () 5000 Highway 37 ()	Property NAFU	SP-16 SP-8	EA EA	Ouldoor Ouldoor	Stripery, Ambient Stationar, Ambient	Field Sample Field Sample	N/A N/A	1575 1638	7:11:2001	10 10		0 CO22	0	0 0044	0 0222	0 0022	0 0044	0 0356 0	16 0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0
1R-05		5000 Highway 37 N 5000 Highway 37 N	Clean Room Marcor Office	SP-9 SP-12	Au As	Indoor	Stationar, Ambient	Feld Sample Feld Sample	N/A N/A	1554	7.11/2001	10		0	0	0	0	0	ō	0	0	0	0 0	0 0023	0	0 00	0023	1 0	0	0	0 0	0	0	0
1R-05	773	5000 Highwa, 37 N 5000 Highwa: 37 N	Clean Room	SP-17	Aσ	Indoor	Stationary Ambient Stationary Ambient	Field Sample	N.A	1620 1647	7,11,2001	10		0	ō	0	ö	0	0	0	0	0	0 0	0	0	0	0	0 0	a	0	0 0	0	0	o
1R-05	776	5000 Highway 37 (4	NAFU Gale	SP-18 SP-19	Ar .	Outdoor	Stationary Ambient	Field Sample Field Sample	. N/A N/A	1650 1632	7,112001	10		0 _.	0	0 0021	0	0	0	0 0021	0	0	0 Q	0	0	0	0	0 0	0	0	0 0	0	0	°
	189 Enriping lower level 189 Tarping lower level	5000 Highwa, 3711 5000 Highway 37 N	Property Property	Shoulder Shoulder	As Au	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	826	7 12 2001		Overloaded	•			_	0 0153	0 0076	0 0611	0	o.			n	n	0	0 .	•	0	0 ^			ě
.05	90 Operate - Shearer, lower level 192 Decon upper level	5000 Highway 37 /4 5000 Highway 37 N	Property	Shoulder	Ar	Ouldoor	Personal	Field Sample	N/A	826 680	7 12/2001	10		. 0	0	0 0215	0 0502	0 0287	0 0072	0 1076	15.	0	0 0	. 0	0	0	0	0 0	0	0	0 0	0	0	ő
R-05	93 Operate - Bulldozer, upper level	5000 Highway 37 N	Property Property	Shoulder Shoulder	Ast Ast	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	534 868	7,12 2001 7:12 2001	10		0 3180		0 954 I 0 1272			0 8361	8 5872 0 6908	27 38	0	0 6	0	o	0	0	0 0	0	0	0 0	0	0	0
1R-05		5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP 1 SP-2	Azr Air	Outdoor Outdoor	Stationar, Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A	1551 1551	7/12/2001	10		0.	0	0	0	0	0 0	0	0	o . O	0 0	0	0	0	0	0 0	0	0	0 0	0	0	2
1R-05	199	5000 Highwa, 37 N 5000 Highway 37 N	Property Property	SP-3 SP-4	Air	Outdoor	Stationary Permeter	Field Sample	N/A	1554	7/12/2001	10		0	0	0	0	0	0	0	Ö		0 6	0	ō	0	-	0 0	0	0	0 0	o.	0	ŏ
1R-05		5000 Highwa, 37 N	Property Property	SP-5	As As	Outdoor Outdoor	Statona - Permeter Statona - Permeter	Field Sample Field Sample	N/A N/A	1554 1545	7/12/2001	10		0	0	0	0	0	0	0	0	0	0 0	0	o	0	0	0 0	0	0	0 0	0	0	0
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	T	T										F							ISO Con	centrations (A	ir = structur	os/ccXDust =	structures	s/cm²) (MFT)	100 - ISO 10312)					· · · · · · · · · · · · · · · · · · ·	
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mple I	D	1 1			Media Type]]	ľ	ļ	- 1				_												ł						1 1
lacksquare	Tesk	Property Group (Location)	Sample Group	Location Description (Sub Location)		Matrix	Sample Type	Category	Pre Vol (air Post Area (dus		Sample Date	Grid Fi	itter Status Aspect Non Ratio <	Length <	Dia-	Length L 0.5 to 5 u t	Length 5 L	ength >		Total Aspe	ect Lengti	n < Dia-	Length 0.5 to 5 to	Length 5 Le	ngth > Total	Total	Aspect Le	ngth Dia-	Length L	ength 5 Leng	th > Total	
		(LUCZINOR)		İ			1 1	ł	Post Area (dus Clear	il em)			Analyzed 5:1	. 030	0.5u	0.5 10 5 0 1	" "	""	Jone. DA C	5:1	0.50	0,5u	0.5 10 3 11	10 10 0	Conc.	Count	5:1	0.5u	7 0.3 10 3 11	100	Conc. OA	Count
1R-0580	2	5000 Highwo, 3" N	Properly	SP-6	Ar	IcabicO	Stotonary Perimoter	Field Sample	NA 151	p .	7 12 2001	10		0 0	0 0 0042	 			0 0042	 		0 0	, o			0 0	0 0		_		0	
1R 0580	3	5000 Highwis 31 N 5001 Highwis 37 N	Fraperty	SP-7 SP-16	A r	Ouldoor Ouldoor	Stationary Permister Stationary Ambient	Field Sample Field Sample	N/A 150. N/A 141		7 12 2001 7 12 2001	10 10		0 0	0 0	0	0	0	0	0	0	0 0	0	0	0	0 (0 0	0	0 0	0	0	
1R 0580	7	5000 Highway, 3 1 %	NAFU Litur Room	SP 8 SF 9	A I	(Lideur	Stationary Ambient	Field Sumple	NA 133	k	7 12 2001	10		0 0		0	0	ò		0	0	0 0	č	0	0	0 0	0 0	ŏ	0 0	0	Ö	0 0
1R-0580		SCOU High say 37 %	Marcin Office	SP 13	Av	ndoor	Stationar, Ambient Stationary Ambient	Field Sample Field Sample	NA 15.	U	12 200 I 7 12 200 I	10		0 0	0 0	18000	0	0	0 0081	0	0	0 0	0	0	0	0 0	0 0	0	0 0	0	0	0 0
IR 0581 IR-0581		5000 Highwiy 37 N 5000 Highwiy 37 N	Ciran Room NAFU	SP-17 SP-18	Au Au	Culdon	Stationary Ambient Stationary Ambient	Field Sample Field Sample	NA 152 N/A 155		7 12 2001 7 12 2001	10 10	•	0 0	0 0	0	0	0	0	0	0	0 0	0	0	0	0 (0 0	0	0 0	0	0	3 0
1R 0581	2	5000 Highwa, 37 N 3000 Highwa, 37 N	G ite Froperty	SP-19 SP-1	Ar Ar	Ouldoo:	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N/A 1524 N/A 1513	4	7/12/2001 7/13/2001	10		0 0	0 0 0041	0 0 1 2 9	0	0	0 0041	1	ō	0 0	0	0	0	0 (0 0	0	0 0	0	0	0
IR-0581	7	5000 Highwa, 37 N 5000 Highwa, 37 N	Property	SP-2 SP-3	Arr Arr	Ouldoor	Stationary Perimeter	Field Sample	N'A 148: N/A 159:	15	7-13/2001	10		0 0	0 0	. 0	ō	ō	0	0	ō	0 0	0	0	0.	0	0 0	0	0 0	0	ō	0 0
1R-0581		5C30 Highwu, 37 N	Property Property	SP-4	Art	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 161	7	713/2001	10		0 0	0 0	0	0	0	0	0	0	0 0	0	0	0	0 (0 0	0	0 0	0	0	0 0
IR-0582		5000 Highwir, 37 N 5001 Highwir, 37 N	Prope-ly Properly	SP-5 SP-6	Aır A··	しっぱっこ	Stationary Perimeter Stationary Perimeter	Freid Sample Freid Sample	N/A 164 N/A 157		7 13 2001 7 13 2001	10		0 0	0 0	0	0	0	0	o. o	0	0 0	0	0	0	0 (0 0	0	0 0	0	0	0 0
1R-0582 1R-0582	2	5000 Highwa, 37 N 5001 Highwa, 37 N	Property Property	SP-7 SP 16	Ari LA	Culdoor	Stationary Perimeter Stulionary Ambient	Field Sample Field Sample	N/A 1515 N/A 1541		7 13 2001 7 13-2601	10 10	0.004		0 0 0 0 0042	0 0043	0	0	0 0043	1	0	0 0	0	0	0	0 0	0 0	0	0 0	0	0	0 0
1R-0582	16	5000 Highwa; 37 N 5000 Highwa; 37 N	NAFU Clean Room	SP-8 SP-9	A ^r	Culdoor	Stationary Ambient	Field Sample	N/A 1600 N/A 1630	12	7 13/2001	10	•	0 0		0	0	<u>.</u>	0	ō	ŏ	0 0	0	0	ō.	0 0	0 0	0	0 0	0	٥	0 0
1R-0582 1R-0582		5000 Hga, 37 N	Muruar Office	SP 11	At	ט יילפטו	Stationar, Ambient Stationar, Ambient	Field Sample Field Sample	N/A 1416	6	7 13/2001 7 13/2001	10	0 003	0 0	0 0	0 0039 0	0	0 0045	0 0077	1	0	0 0	0	0	0	0 (0 0	0	0 0	0	. 0	, 0
1R-0582		5000 Highway 37 N 5000 Highway 37 %	Clean Room NAFU	SP-17 SP-18	Au A ⁻⁷	Indoor Cutdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	NºA 166		7 13/2001 7-13/2001	10	,	0 0	0 0	9	0 0076 0	0	0 0076 0	2	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0 0
1R-058		5000 Highway 37 N 5000 Highway 37 N	Gate Property	SP-19 SP-1	Air Air	Onldoor	Stationary Ambient Stationary Permeter	Field Sample Field Sample	N/A 159 N/A 729		7·13/2001 7·14/2001	10 10		0 0	0 0	. 0	0	0	0	o.	0	0 0	0	0	o. o	0.	0 0	0	0 0	0	0	0 0
1R-0584	12	5000 Highwa, 37 N 5000 Highwa, 37 N	Property Property	\$P-2 \$P-3	Ασ Αι	10001LO	Stationary Permeter	Fie'd Sample Fie'd Sample	N/A 154: N/A 158	15	7 14-2001 7 14-2001	10		0 0	0 00018	0	0 0019	0 0019	0 0038 0 0018	2	ō	0 0	0	0	0.	0	0 0	ō	0 0	ō	0	0 0
1R-0584	14	5000 Highway 37 N	Property	SP-4 SP-5	Arr	Ouldoor	Stationary Permeter	Fie'd Sample	N/A 48	1	7 14/2001	10		0 0	0 0	0	0	0	0,	ò	0.	0 0	0	0	0	ě.	0 0	0	0 0	0	0	0
1R-0584 1R-0584		5000 Hghwa, 37 N 5000 Hghwa, 37 N	Property Property	SP-6	Au	Culdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 158 N/A 158	14	7 14-2001 7 14-2001	10		0 0	0 0	. 0	0	0 0018	0 0018	0	0	0 0	0	0	0	0.	0 0	0	0 0	0	o. o	0 0
1R-0584 1R 0584	18	5000 Highwa, 37 N 5000 Highway 17 N	Property Property	SP-16 SP-7	Air Air	Culdaer	Stationary Ambient Stationary Permeter	Field Sample Field Sample	N/A 159	8	7 14:2001 1 14:2001	10 . 10		0 0	0 00055 0 0	0 0092 0	0 0055 0 0018	0 0018	0 0220	12 1	0	0 0	0 0	0	0	0 (0 0	0	0 0.	0 0	0	
IR-0587	73	5000 Highwa, 37 N 5000 Highwa, 37 N	Permeter Permeter	SP 20 SP 21	A#	Gutdoor Gutdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 126		7 15 2001 7 15 2001	:0 10		0 0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	o o	0	0 0	0	0	0
1R-058	77	5000 Hahwa, 37 N 5000 Highwa, 37 N	NAFU Picperty	SP-8 SP-1	A1	Outdoor Cuidoor	Stationary Ambient		N/A 163	12	7 16-2601 7 16-2001	10		0 0	0 0	ō	ō	0	ō	ŏ	Ö	0 0	0	0	Ö.	0.	0 0	0	0 0	ó	ō	6.
1R-0588	96	5000 Highwa, 37 N	Property	SP-2	Ατ	Cutdoor	Slutanar, Permeter Slutanar, Permeter	Field Sample	N/A 162	90	7/16/2001	10		0 9	0 0	0	Ö	0	o	0	0	0 0	0	0	0	0	0 0	0	0 0	0	,o	0
1R-058	88	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-4	As As	Chique	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 159		7/16/2001 7/16/2001	10 10		0 0	0 0	0	0	0	0	0	0	0 0	0	0	0	0 (0 0	0	0 0	0 0	0 0	0 0
IR 0588		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-5 SP-6	Atr Atr	Ou'dsor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 158-		716 2001 716 2001	10	0.004	0 0	0 0	0	0	0	0 0040	0	0	0 0	0	0	0	0 6	0. 0	0	0 0	0	0	0 0
IR-0589	91	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-7 SP-18	Ан	Dultipor Cultipor	Stationary Permeter Stationary Ambient	Field Sample Field Sample	N/A 1633 N/A 1596	12	7:16:2001 7:16:2001	10 10		0 0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0 0	0	0.	0 0
1R-0589	97	5000 H.ghw.i, 37 N	Property	SP-2 SP-3	Aσ	Culdan	Stutionary Permeter	Field Sample	N/A 127	8	7-15-2001	10		0. 9	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0 0	0	o.	
1R-0589	99	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-4	Ar .	Critate:	Stationary Perimeter Stationary Perimeter	-	N/A 123	3	7 15:2001 7 15:2001	10 10		0 0	0 0	. 0	0.	0.	0.	0	0	0 0	0	0	0	0 (0 0	0	0 0	o. o	0	· •
-0590		5000 Highwii, 37 N 5000 Highwis, 37 N	Property Property	SP-5 SP-6	A.r A.r	Onidoor	Stationary Perimeter Stationary Perimeter	Fie'd Sample Fie'd Sample	N/A 123/ N/A 124/		7-15-2001 7-15-2001	10 10		0 0	0 0	. 0	0	0	0	0	0	0 0	0	0	0	0. (0 0	0	0 0	0	0	0 0
1R-0596		5000 Highwa, 37 N 5000 Highwa, 37 N	Properly Properly	SP-7 SP-1	A.r A.r	Outdoor Outdoor	Stationary Permeter Stationary Perimeter	Fie'd Sample Fie'd Sample	N/A 1241 N/A 159		7.15.2001 7.17:2001	10		0 0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0 0	0	0. 0	0. 0
1R-059	10	5000 Highway 37 N 5000 Highway 37 N	Proper'y	SP-2 SP-3	Air	Cutdoor	Stationally Perimeter	Field Sample	N/A 159	30	7 17-2001	10		0 0	0 0	0	ŏ	0	0	0	ŏ	0 0	o o	0	Ö	0	0 0	ō	0 0	0	0	0
1R-059 1R-059	13	5006 Highway 37 N	Property Property	SP-5	An An	Outdoo-	Stationary Perimeter Stationary Perimeter	Ficia Sample Field Sample	N/A 159	9	7.17/2001 7.17/2001	10		0 0	0 00079	0	o.	0	0 00/9	0	0.	0 0	0	0	0	0	0 0	0	0 0	0	0	0. 0
IR-059 IR-059		5000 Highest, 37 N 5000 Highway 37 N	Property Property	SP-6 SP-7	A#	Outdoor Outdoor	Stationary Perimpter Station, by Perimeter	Fæ's Sample Fæ'd Sample	N/A 159 N/A 159		7/17/2001 / 17/2001	10 10	!	0 0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0 0
1R 059 1R-059		5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SP-16 SP-8	A#	Outdoor	Stationary Ambient Stationary Ambient	Freid Sample Field Sample	N/A 159		7 17:2001	10 10		0 0	0 0	0	0 0040	0	0 0040	1.	0	0 0	0	0	0	0	0 0	0	0 0	0	o o	0 0
1R-0593	20	5000 Highway 37 N 5000 Hights is 37 N	Clean Room Clean Room	SP-8 SP17	A:r Au	Indicor Indicor	Stationary Ambient Stationary Ambient	Fie'd Sample Fie'd Sample	N/A 160 N/A 159	16	7:17:2001	10		0 0	0 0	. 0	0	0	o.	o .	0	0 0	0	0.	0	0	0 0	0	0 0	ō	o.	0 0
IR-0592	23	5000 Highii, 17 N	P-operty	SP-18 SP-19	Ασ	'ndosi	Stution by Ambient	Fird Sample	N/A 159	3	7 17:2001	10	,	0 0	0 0	0	0.	0	0	0	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0
1R 059		5000 Highert 17 N	Gate Clean Room	SP-9	Arr Art	Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 159	9	7 17/2001 7 18:2001	. 10 10	0 001		0 0 0038		0	0 00 18	0 0072	4	o _.	0 0	0	0	0	0 1	0 0	0	0 0	0	0	
1R-0593		5000 Highway 37 N 5000 Highway 17 N	Clean Room Property	SP-17 SP-4	Ar Ar	(ndoor Ou!door	Stationary Ambient Stationary Perimeter	Ficta Sample Fieta Sample	N/A 162		7 18/2001 7/18/2001	10		0 0	0 00018	0 0018	0 0020	0	0 0036 0 0020	2 1	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0 0
	39 Labor - flagger 39 Labor - flagger	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Air A-r	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A 780		7:18/2001	10 10		0 0	-	-	0	0	0	0	0	0 0	. 0	0	0	0	0 0	0	0 0	0	oʻ O	0 0
	70 Operate - Grader 71 Wash Truck	5000 Highway 37 N 5000 Highwill 37 N	Property Property	Shoulder Shoulder	A:	Ouldoor	Personal	Field Sample Field Sample	N/A 655 N/A 686		7 *8:2001 7 *18:2001	10			0 0 0085	0	0 0 2550	0	0 0085 0 7650	1	0	0 0	0	0	0	0	0 0	0	0 0	0	o o	0 0
1R-0600	5 1	5000 Highway 37 1	Property	SP-1 SP-2	Air	Ouldoor	Stationary Permeter	Field Sample	N/A 163	18	7 19/2001	10		0 0	0 0 0021	0	O	0	0 0021	1	0,	0 0	0	Ö	ō	0	0 0	ō	0 0	Ö		0
1R 060	33	5000 Highway 37 N 5000 Highway 37 N	Property Property	5P-4	Air Air	Culdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 150	19	7 19/2001 7 19:2001	. 10 10		0 0	0 0	-	0 0 0023	0	0 0023	0. 1	0	0 0	0	0	0	0 1	0 0	0	0 0	0	0	
1R-0608	15	5000 Highwiy 37 N 5000 Highwiy 37 N	Property Property	SP-5 SP-8	Air Air	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 150	13	7 19/2001 7 19/2001	10 10		0 0		0	0	0	0	0	0	0 0	0	0	0 0	0 1	0 0	0	0 0	0	0 0	
1R-0600	37	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-16	Ari Ari	Outdoor Outdoor	Stationary Perimeter Station by Ambient	Field Sample Field Sample	N/A 1500 N/A 1521		7 19 2001 7 19 2001	. 10	0 002	0 0	0 0 0046	0	0	0	0 0 0069	0 3	0	0 0	.n	0	0	0 1	0 0	0	0 0	Q 0	o .	0 0
1R-060		5000 Highway 37 N 5000 Highway 37 N	Clean Roam Marcol Office	SP-9 SP-12	Ar Ar	Indoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 150 N/A 165	ю	7 19:2001 7 19:2001	10		0 0		0 0023	0	0	0 0023	1	0.	0 0	0 0023	0	0 0002	23	1 0	0	0 0	0	0	0 0
1R-060	91	5000 Highway 37 N 5000 Highway 37 N	Gate	SP-19	Ar	Outdoor	Statemory Ambient	Field Sample	N/A 150	00	7 19 2001	10		0 0	0 0	0	0	ő	0	0	õ,	0 0	Ö	0	0	0	0 0	ŏ	0 0	0	ō	0 0
1R-060	93 Operate - Grader	5000 Highway 37 N	Property Property	Shoulder Shoulder	A1 A1	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A 49)	7/18/2001 7 18/2001	10		0 0	0 0	ð	0	0	0	0	0.	0 0	. 0	0	0	0.	0. 0	0	0 0	0	o o	0 0
1R-060	08 Grade upper level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	A1 A1	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A 35 N/A 850		7 18/2001 7 20 2001	10	1		0 07213		0 1803 O	0 1803 0	1 0820	6	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0 0
1R-061 1R-061		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-6	A1	Outdoor Outdoor	Station sy Permeter Station by Permeter	Field Sample Field Sample	N/A 160/ N/A 157/		7 20 200 1	10		0 0		0 0033	0	0	0 0038	1	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0 0
1R-062	21	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP 7 SP-9	Ar Ar	Outdoor tooket	Sint an in Perimeter	Field Sample Field Sample	N/A 157	r.	7 20 2001 7 20 2001	10	0 004	io c	0 0	0	0	0	0 0040	1	0	0 0	Ú	0	0	0.	0 0	0	0 0	ő	0	0 0
1R 062	24	5000 Highway 37 N 5000 Highway 37 N	Marcor Office	SP-14	Ατ	Ou*door	Stulianury Ambient Stulianury Ambient	Field Sample	N/A 157	2	7 20 2001	10		0 0	0 0	0 0040	0	0	0 0040	1	0	0 0	0	0	0	0	0 0	0	0 0	ō	ŏ	0
1R-062	26	5000 Highway 37 N	Clean Room Gate	SP-17 SP-19	A r A r	Chique.	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 157	'5	7 20 2001	10 10	1	0 0	0 0		0	0	0 0040 0 0040	1	0	0 0	o o	0	0	0	0 0	0	0 0	0	0	0 0
1R-062	36	5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP-1 SP-2	A:	Outdesr Outdesr	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A 157		7 21 2001	. 10 10		0 0	0 0	0	0	0 0018	0 0 0018	0 1	0	0 0 0 n	0	0	0	0	0 0	0	0 0	0	0	0 0
1R-062		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-4 SP-5	A T	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Fie'd Sample Fie'd Sample	N/A 147	9	7 21 2001	10		0. 0	0 0 0039		0	0	0 0059	3	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0
1R-062	39	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 6 SP-7	LA.	Outdoor	Stationary Perimeter	Field Sample	N/A 159	3	7 21/2001 7 21 2001	10		0 0	-	0	0	0	0	0	0	0 0	9	ů	0	0	0 0	0	0 0	0	ŏ	0
1P062	17 <u>.</u>	5000 Highway 37 N	Clean Room	SP-9	As As	Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A 155	2	7 21 2001	10 10		0 0	0 0	0	0	0	0	0	0	0 0	, 0	0	0	0	0 0	0	0 0	0	0	0 0
1R-062-	19	5000 Highway 37 N	Clean Room Property	SP-17 SP-15	As	Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 153/ N/A 161		7 21 2001 7 21/2901	10 10		0 0		0	0	0	0	0	0	0 9	0	0	0	0	0 0	С 0	0 0	0	0	0 0
062		5000 Highv. av 37 N 5000 Highv. av 37 N	Gate Property	SP-19 Shoulder	ud As	Outdoor	Stationary Ambient Personal	Field Sample Field Sample	N/A 1591 N/A 746	0	/ 21 2001 7 21 2001	10	0 016	0 0		0 0 0423	0 0 0 16 9	0 0085	0 1100	0	0	0 0	0	0	0	0	0 0	0	0 0 0 p	0	0	0 0
1R-0625	56 Valvo #1	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder SP-1	As	Outdoor	Persona	Field Sample	N/A 17	•	7 21 2001 7 23 2001	10	•	0 0	0 0	o	0 0018	0	0 0036	0	0	0 0	3	0	0	0	0 0	0	0 0	0	0	0 0
1R-0636	50	5000 Highway 37 N 5000 Highway 37 N	Property	SP-2	A.r	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 163	12	7 23 2001	10		0 0		0	0 0018	0	0	0	0	0 0	0	_	0	0	0 0	0	0 0	0	0	0 0
1R-062		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-3 SP-5	A4	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 158 N/A 158		7 23 2001 7 23 2001	10		0 0	0 0 0 0	0 00 13	0	0	0 0018	0	0 0	0 0	. 0	<u> </u>	0	0 0	0 U	Q U	0 0 0 0	0	0 0	0 0
				<u> </u>																												

											F			U	bby Amphibole	a(LA)	ISO Co	centrations	(Air = structi	res/ccKDus		res/cm²) (METH sotile (C)	OD · ISO	10312)	1		Other Amphil	ooles (OA)		
nple i		1			Media Type							Exclu	uded Structu	ures	Structures	Detected		F	Excluded S	tructures	Str	ructures Detecte	4		Exclude	ed Structures	Structu		7	
	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)		Matrix	Sample Type	Category	Pre Vol (air=Ly Post Clear	Sample Date	Grid Open ings	Fitter Status Aspect Non Ratio < Analyzed 5.1	0.5 u	Dis- meter > 0. 0.5u	angth Lengt 5 to 5 u to 10 t	h 5 Length >	Total Conc. LA	Total As Sount LA Ra 5:1	pect Leng tio < 0.5 u	h < Dia- meter > 0.5u	Length 0.5 to 5	Length 5 Le u to 10 u 10	ngth >	Total Conc. C Count C	Aspect L Ratio < <	ength Dia- reter 0.5u	Length L 0.5 to 5 u to			
1R-0626 1R-0525		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 6 SP.7	Az Ar	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A 1380 N.A 1602	7 23/2001 7 23/2001	10 10	0	0 0	0	0	0 0	0	0	0	0	ì	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0627		5000 Highway 37 N 5000 Highway 37 N	NAFU Clean Room	SP-8 SP 9	Art Aut	Ou'draer Indear	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N'A 1605 N'A 1752	7:23/2001 7:23/2001	10 10	0	0	0	0	0 0	0	0	0	0	t r-	0 0	0	0	0 0	0	0 0 0 0	0	0	0 0
1R-0627		5000 Highwu, 37 N 5000 Highwuy 37 N	Property NAFU	SP 10 SP-18	Aø Aø	Outdoc:	Stationary Ambent Stationary Ambent	Field Sample Field Sample	N/A 1707 N/A 1605	7 23/2001 7 23/2001	10 10	C O	, 6	0	0	0 0	. 0	0	0	0	,	0 0	0	0	0 0	0	0 D 0 0	0	0	0 0
1R-0627	Operate - Grader upper level	3000 Highway 37 N 5000 Highway 37 N	Gale Property	SP 19 Shoulder	Ad A.	Outdoor Outdoor	Stationary Ambient Personal	Field Sample Field Sample	N°A 1590 N°A 637	7 23/2001 7 23/2001	10 9	0	0	0 0 0208	0 0 104 0 0	0 0 0018		† 5	0	0	() () 0.016	0 0	0	0 0104	0 0	0	0 0	0	0	0 0
1R-0629	Operate - Butdozer, upper kivel Operate - Butdozer, upper level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	nA PA	Onldoo.	Personal Personal	Field Sample Field Sample	N/A 477 N/A 48	7/23/2001 7/23/2001	9 10	0 1216 1 2359	0	0 1976	0 0912 0 0			35 25	0	0	e e	0 0	0	0	0 0	0	0 0	D. O	0	0 0
1R-0629		5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	. A1	Ontdoc.	Personal Personal	Field Sample Field Sample	N:A 516 N:A 18	7:23/2001 7:23/2001	10 10	0.0837		0 0956	0 2510 0 0	478 0 0120		41 3	0	0	0 0	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0630		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 1 SP 2	Ar Az	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 1581 N/A 1581	7/24/2001	10 10	0	0	0 0040 0	0 00	0 0		1	0	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0630		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 4 SP 5	A1 As	Ontdoo:	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A 1530 N'A 1533	7/24/2001 7/24/2001	10 10	0	0	0	0 00			1	0	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0630		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-G SP-7	A1 Az	Outdoor	Silutionary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A 1593 N'A 1590	7 24/2001 7 24/2001	10 10	0 CO40 0		0 0079	0	0 0		1 2	0	0	c	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0631		5000 Highway 37 N 3000 Highway 37 N	Clean Room Voice Traign	SP-9 SP 11	. As As	Indoor Lalue	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 1580 N/A 1575	7:24/2001 7:24/2001	10 10	0	0	0	0	0 0	0	0	0	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0631	i	5000 Highway 37 N 5000 Highway 37 N	Clean Room Gale	SP-17 SP-19	Ar Ar	On yes.	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N'A 1665 NA 1671	7/24/2001 7.24-2001	10 10	0	-	0 0038	0 00	0 0	0 0038 0 0038	1	0	0	0 D	0 0	0	0	0 0	0	0 0	0	0	
1R-0632	Moxv#8	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shou'der SP-1	. Ar Ar	Ouldoor Ouldoor	Personal Stationary Perimeter	Field Sample Field Sample	N'A 612 N'A 1607	7:24/2001 7:25/2001	10 10	0		0 0103	0 0516	0 0	0 06 19	6	0	0	c 0	0 0	0	0	0 0	0	0 0	oʻ	0	0 0
1R-0632	J	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 2 SP-4	Az Az	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A 1697 N'A 1740	7.25/2001 7/25/2001	10 10	0	•	0 0039 0 0036	0 0 0 1 4 5 0 0	0 0	0 0039	1	0	0	0	0 0	0	0.	0 0	0	0 0	0	0	0
1R-0633) ·	3000 Highway 37 N 3000 Highway 37 N	Property Property	SP-5 SP-7	As As	Origoo, Origoo	Stationary Perimeter Stationary Perimeter	Field Sample	N/A 1737 N/A 1659	7/25/2001 7/25/2001	10	0		0		0 0	0 0073	2	0	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0633	• .	4000 Highway 37 N 5000 Highway 37 N	Clean Room Marcor Office	SP-9 SP-17	As As	Indoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 1671 N/A 1737	7 25/2001 7/25/2001	10	0 0038	0	0	0	0 0	0 0035	1 0	0	0	0	0 0	0	0	0 0 0 0	0	0 0	0	0	0 0
1R-0634	l .	5000 Highway 37 N 5000 Highway 37 N	C≒an Room Gate	SP-17 SP 19	Ar	ingen Outdoor	Sildentry Amberi Stationary Amberi	Field Sample	N'A 1671 N'A 1662	7:25:2001 7:25/2001	10 10	n	0	0	n	0 00038		1	0	0	c	0 0	ō	0	0 0	0	0 0	0	0	0 0
1R-0636		5000 Highway 37 N 3000 Highway 37 N	Marcor Office Property	SP-13 Shoulder	. Aa Aa	Indoor Outdoor	Sistenary Ambeni Personal	Feld Sample Field Sample	N A 1680 N/A 845	7-28/2001 7-27/2001	10 8	0	0	0 1774	0 0 2241 0 0	0 0 854 0 0280	0 4948	0 53	0	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0638		SCOO Highway 37 N 5000 Highway 37 N	Property Property	Shoulder SP-1	. Ar	Outdoor Outdoor	Personal Stationary Perimeter	Field Sample Field Sample	N/A 56 N/A 1580	7,27/2001 7/27/2001	10	0	0	0 0 C022	0 2254 0 2	254 0		4	0	0	0	0 0	0	0	0 0 0 0	0	0 0 0 0	o .	0	0 0
IR-0638		5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP-2 SP-4	. As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N:A 980 N/A 1587	7/27/2001 7/27/2001	10	0	0	0 0036 0 0022		036 0	0 0109	3 4	0	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0838		5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP-5 SP-6	. Aa	Ov:door Ov:door	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 1865 N/A 852	7/27/2001 7/27/2001	10 10	0 0021	0	0	0 0041	0 0	0 0021	1	0 0021	C C	C O	0 0	0	0 0021	1 0	ى 0	0 0	0	0	0 0
1R-0638	3	3000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP-7 SP 9	Ar As	Ouldoo:	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A 1571 N/A 1631	7:27/2001 7:27:2001	10	0	0 0	0	0 0022	0 0	0 0022	1	0	0	a a	0 0	0	0	0 0	ů	0 0	0	0	0 0
1R-0639	3	5000 Highway 37 N 5000 Highway 37 N	Clean Room Property	SP-17 SP-14	As As	Indoor Indoor	Stationary Ambient Stationary Ambient	Feld Sample Feld Sample	N/A 1568 N/A 1550	7:27/2001 7/27/2001	10	0	0	0	0 0040	0 0	0 0040	1	0	0	U O	0 0	0	0	0 0	0	0 0	o.	0	0 0
R-0640	· •	5000 Highway 37 N 5000 Highway 37 N	Gate Clean Room	SP-19 SP-17	Ar Ar	Outdoor	Stationary Ambient Stationary Ambient	Feld Sample Feld Sample	N/A 1613 N/A 1704	7.27/2001 7.78/2001	10	0	0	o o	0	0 0	0	o o	0	0	0	0 0	0	0	0 0	0	0 0	o o	0	0 0
18-0641		5000 Highway 37 N 5000 Highway 37 N	Gule Properly	SP-19 SP-1	As As	Ou'doo: Ou'doo:	Stationary Ambient Stationary Perimeter	Freid Sample Freid Sample	N'A 1652 N'A 1640	7 28/2001 7/28/2001	10	0		o o	0	0 0	0	0	0	0	c c	0 0	0	c c	0 0	0	0 0	ò	0.	0
1R-0641		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 SP-4	As As	Outdoor Outdoor	Stationary Perimeter Stationary	Feld Sample Field Sample	N/A 1625 N/A 1649	7 28/2001 7 28/2001	10	0	0	0	0 0040	0 0	0 0040	0	0	0	į	0 0	0	0	0 0	0	0 0	o.	o.	0 0
1R-0641		97 F yewnp H 0032 N 76 yewng H 0032	Properly Properly	SP-0 SP-7	Ar Az	On:goo.	Stationary Perimeter Stationary Perimeter	Feld Sample Field Sample	N/A 1692 N'A 1692	7 28/2001 7 28/2001	10	0 0039	0	0 0039	0 0 0 0 0 0	0 0	0 0077	2 2	0	0	c t 301	0 0	0	0 0 0 1 1 6	0 0	0	0 0	0	0	0 0
1R-0842	ı [']	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-1	. Ad	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Feld Sample Feld Sample	N/A 1656 N/A 1656	7 30/2001 7 30/2001	10	0) 0	0	0 00	038 0	0 0038	1	0	0	0	0 0	0	. 0	0 0	o o	0 0	Ö	ō	0 0
1R-0642 1R-0643	i	5000 Highwity 37 N 5000 Highway 37 N	Property Property	SP-2 SP-4	¹ A.	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 1643 N/A 1713	7 30/2001 7 30/2001	10	0	0	0	0	0 0	0 0074	0 2	0	0	t·	0 0	0.	0	0 0	Ċ	0 0	0	0	0 0
1R-0643		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 5 SP-G	A1	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A 1737 N'A 1665	7/30/2001 7/30/2001	10	0	0	0	0	0 0	0	0	0	0	i i	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0643		5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SP 7 SP 8	. As	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N'A 1659 N/A 1631	7/30/2001 7/30/2001	10	0	0	0	0	0 0	0	0	0	0	t t	0 0	0	o.	0 0	ō 0	0 0	0	0	0 0
1R-0544 1R-0644		5000 Highway 37 N 5000 Highway 37 N	Cican Room Property	SP 9 SP-10	A-1 A-1	indoor Indoor	Stationary Ambient Stationary Ambient	Feld Sample Field Sample	N/A 1517 N/A 1674	7 30/2001 7 30/2001	10	0	0	0	0 00	042 0	0 0042	1	0	0	e u	0 0	0	0	0 0	0	0 0	0	o,	0. 0
1R-0644		5000 Highway 37 N 5000 Highway 37 N	Clean Room NAFU	SP 17 SP 18	A1	Indaer Outdoor	Slutionary Ambient Stationary Ambient	Freid Sample Freid Sample	N/A 1613 N/A 1683	7/30/2001 7·30/2001	10	0	0	ō	0	0 0	0	0	0	0	(0 0	0	0	0 0	0	0 0	0	0	
1R-0644		5000 Hghway 37 N 5000 Hghway 37 N	Gale Property	SP 19 Shoulder	Ae Ae	Outdoor Outdoor	Slutionary Ambient Personal	Feld Sample	N/A 1646 N/A 47	7/30/2001 7 30/2001	10	0	0	0 2525	0 0 1343 0 1	0 0	0 0 6714	0	0	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0
	Operate - Buldozer upper Invo-	5000 H-ghway 37 N 5000 Hghway 37 N	Property Property	Shau'der Shou'der	. Ar	Ou'door Ou'door	Personal Personal		N A 834 N/A 543	7 30/2001 7:30/2001	6 10	0 0252 0 01 16	. 0	0 1766	0 1640 0 0 0 0581 0 0	883 0 0252	0 4793	38 14	0	0	i O	0 0	0.	0	0 0	0	0 0	0	0	0 0
1R-0645	i	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder SP 1	As	Outdoor Outdoor	Personal Stationary Perimeter	Feld Sample Field Sample	N.A 62 N-A 1556	7/30/2001 7-31/2001	10	0		0	0	0 0 1018	81010	1	0	0	0	0 0	o.	0	0 0	0	0 0	0	0	0 0
1R-0645	I	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 2 SP 3	AJ A1	Ou'door Ou'door	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A 1565 N'A 1637	7:31/2001 7:31/2001	10	0	-	0 0040	0	0 0	0 0040	1	0	0	0 C	0 0	0	0	0 0	0	0 0	0	0 0	0 0
1R-0645		5000 H 3hway 37 N 5000 H 3hway 37 N	Property Property	SP 5 SP 6	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 166B N/A 1649	7:31:2001	10	0	0 0	0	0	0 0	0	0	0 0 0038	0	0 0 15	0 0 69 0	0	0 0 1608 4	0 0	o o	0 0	o. o	0 0	0 0
1R-0646 1R-0647	?	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP-7 SP 8	As As	Outdoor rooted	Stationary Ferimeter Stationary Ambient	Field Sample Field Sample	N/A 1640 N/A 1589	7/31/2001 7/31/2001	10	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0	o. o	0	0 0
1R-0641)	5000 Hghway 37 N 5000 Hghway 37 N	Volpe Trailer Property	SP 11 SP 2	Ar Ar	Indoor Outdoor	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N/A 1658 N.A 1580	7/31/2001 8/1/2001	10	0	0	0	0	0 0	D 0	0	0	0	0	0 0	0	0 0	0 0	ن 0	0 0 0 0	0	0	0 0
1R-0649	r i	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP4 SP5	Ar As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 1493 N/A 1493	8/1/2001 8/1/2001	10	0	0 0	0 0047	0 0070 0 0047	0 0	0 0117	5	0	0	0 6	0 0	0 0	o. o	0 0	0	0 0	0	0	0 0
1R-0649	3	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 6 SP /	As As	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 1613 NA 1593	8/1/2001 i/2001	10 10	0	0		0 0022 0 0022	0 0		1 2	0	0	0	0 0	0	0	0 0 0 0	ი ა	0 0 0 0 0022	0	0 0 002	0 0
1R-0650	i	5000 Hghway 37 N 5000 Hghway 37 N	C'ean Room C'ean Room	SE 1 SE 17	A1 A3	nocted: nocted:	Stationary Ambient Stationary Ambient	Field Sample	A'A 1631 NA 1120	8/1/2001 8/1/2001	10 10	0	0	0	0	0 0	0	0	0	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0650	1	5000 Highway 37 N 5000 Highway 37 N	Gare Property	SP 19 \$P 1	. As	Ou'door Ou'door	Stationary Perimeter	Field Sample Field Sample	NA 1610 NA 1625	8/2/2001 8/2/2001	10 10	0	0	0	0 00	039 0		1	0	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0
1R-0651)	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 2 SP 4	As As	toot:uO	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA 168	8/2/2001 8/2/2001	10 10	0	0	0	0 00	0 0		0	0	0	c C	0 0	0	0	0 0 0 0	0	0 0	0	0	0 0
1R-0652	<u> </u>	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	SP.5 SP 6	Ar As	Quidoor Quidoor	Stationary Perimeter Stationary Perimeter		NA 1683 NA 1610	8 2/2001 8/2 2001	10 10	0	0		0 0018 0 0		0 0036	0	0	o o	0 0	0 0	0	0	0 0	0 0	0 0	0	0	0 0
1R-0652	Decon upperWater truck sprawing upper	5000 Highway 37 N	Property	SP-1	As	Outdoor	Six anary Permeter		N A 1598	8/2/2001	10	0		0	0	0 0		0	0	0	0	0 0	0	0	0 0	0	0 0	٥.	0	0 0
1R-0654 1R-0654 1R-0654	;	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	Shou'del SP-1	As As	Outdoor Outdoor	Personal Stationary Perimeter	Field Sample	N.A 703 N/A :595	8.2/2001 8/3/2001	10 10		0	0 24 16	0 00	018 0		9	0	0	0	0 0	o. o	0	0 0	e e	0 0	0	0	0 0
7-0654 7654	1	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP ? SP-1	As As	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A 1598 N.A 1613	8 3/2001 8/3/2001	10	0	0		0 00018 00		0 0036	2	0	0	3	0 0	0	0	0 0	0	0 0	0	0	0 0
3654	•	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-5 SP-6	As As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA 1619 N'A 1537	8-3/2001 8-3/2001	10	0	0	-	0. 00	0 0	0	0	0	0	0	0 0	0.	0	0 0	0	0 0	0	0	0 0
1R-0656	?	5000 Highway 37 N 5000 Highway 37 N	Property Marcor Office	SP-1	As As	Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A 1619 N/A 1640	8/3/2001 8/3/2001	10	0	0	0	0 00	0 0	0	0	0	0	c c	0 0	0	0	0 0	o 5	0 0	0	0	0 0
1R-0657 1R-0657	!	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 1 SP-2	. As	Outdoor	Stationary Parameter Stationary Parameter	Field Sample Field Sample	NA 1577 N/A 1565	8/4/2001 8/4/2001 8/4/2001	10	0 0022	0		0	0 0	0	0	0		0	3 0	0	D. 0	0 0	o G	0 0	0	0	0 0
1R-0657		5000 Highway 37 N	Property Property	SP-5	As As	Outdoor	Stationary Perimeter Stationary Perimeter		NA 1493 NA 1517	8/4/2001 8/4/2001	10	0	0	0	0 0023	0 0	0 0023	0	0	0	c 0	0 0	°.	0	, e	e C	υ 0 υ 0	0	0	0 0

		T -	[Ī	T	\neg			F					Lihte Am	nphiboles (i	1 4 1	ISO Co	ncentration	s (Air = stri	ctures/cc)(ctures/cm²) nrysotile (C	(METHOD - I	SO 10312)				Other Amph	iboks (OA)			\Rightarrow
mple ID					Media Type			- 1	-	1				Exclu	ded Struct	lures	Stru	uctures Det	ected	T		Exclude	d Structure		Structures I	Detected	Γ		Excluded	Structures	Struct				
	Task	Property Group	Sample Group	Location Description (Sub Location)		Matrix	Sample Type			Vol (air=Ly	Sample Date	Orld	Filter Status	Aspect Ratio <	Length <	Dia-		Length 5	Length >	Total	Total	spect L	ngth < Dia	Lengt	th Lengt	h 5 Length >	Total	Total	Aspect Len	gth Dis-	Length	Length 5 Le			Total
		(Location)			1 1				Clear	res (dust-cm²)		Open	Analyzed	5·1	0.5 L	0.5u	0.5 10 5 11	to 10 u	100	Conc. LA	COUNTLA	catio < U.	0.5	u	2 10 10	" ""	Cone. C	Count	5:1	0.5u	0.5 to 5 u	10 10 10	" '		Count
1R 06575 1R-06576		5-001 Highway 37 N 5-000 Highway 37 N	Property Property	SP 6 SP 7	A# A#	Culdoor	Stationary Perimeter Stotionary Perimeter		N'A KA	1C3/ 1634	8:4/2001 8:4/2001	10		0	-		0 0043	3 0	0	0 0043	2	0	0	0	0	0 0	0 0	. 0	0	0	0 0	0	0	0	0
1R-06885 1R-06886		~510 Highway 37 N ~1.0 Highway 37 N	C'ean Room Property	SP 9 SP 10	A∉ A∉	Indoor Indoor	Stationary Ambient Stationary Ambient	Field Sumple	N-A	1731 1595	8-6/2001 8-6/2001	10		0	0 0	0) (0 0	0 0	0	0	0	0	o a	0	0 (0 0	0	0	0	0 0	0	0	0	0
1R-05887 1R-05888		e 70 Higha iy 37 N e 72 Highway 37 N	Claun Room Gate	SP 17 SP 19	A# A2	Oulder	Stationary Ambient Stationary Ambient	Field Sumpte	A M A M	1857 1577	8 6 2001 8 6/2001	16 10		0	0	0 0040	0 0040	0 0	0	0 0 0050	0	0	0	t, 0	0	0 6	0 0	0	0	0	0 0	0	0	0	ა ი
1R-06889 1R-06890		5 63 14 gha iy 37 N 5630 Highany 37 N	NAFU NAFU	SP 8 SP-15	An Ar	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Field Sumple:	N'A	1583	8 5/2001 8 5/2001	10		0	0	0) (0 0	0	0	0	0	0	e e	0	0 (0 0	0	0	0	0 0	0	0	0	0
1R-06896 1R-06897 1R-06898	Decan upper level Decan upper level Operate - Butaazer upper in s	1000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder	Ar Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample	N'A N'A	454 47 759	8 6/2001 8 6/2001	10		0 04 17	0	0.0834) .	0 0 2686	. 0	0 3475 0 2686 0 1755	25	0	0	c	0	0 0	0 0	0	0	0	0 0	. 0	0	0	0
1R-06899 1R-06929	Operate - Buldozer uppor leve	5000 Highway 37 N 5000 Highway 37 N	Property Property	Snoulder SP I	As As	Ouldoor Ouldoor	Personal Personal Stationary Perimeter	Feld Sample	N.A N.A	47 1637	8:5/2001 8:5/2001 8:5/2001	10		0 0092	0	0 0040) (0 0	0	0 0040	0	0	0	c o	0	0.	0 0	0	0	0	0 0	0,	0	0	ő
1R-06930 1R-06931		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 SP 4	Ar Az	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	MA N'A	1637 1665	8 % 200 I 8 % 200 I	10		0		0 0040		0 0	0 0	0 0040	1	0	0	o b	0	0 (0 0	0	0	0	0 0	0	0	0	0
1R-06932 1R-06933		5000 Highway 37 N 5100 Highway 37 N	Property Property	SP 5 SP 6	A₁ A•	Ou'door Ou'door	Stationary Perimeter Stationary Perimeter	Field Sample	N-A N-A	1652 1652	8-6/2001 8-6/2001	10 10		0	0	0	0 0039	-) o	0 0039 0 0039	1	0	0	D	0	0 (0 0	0	0	0	0 0	o′ 0	0	0	0
1R-06934 1R-06945		5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP-7 SP 9 SP 11	As As	Outdoor	Stationary Perimeter Stationary Ambient	Field Sample	N'A	1610 1743	8:7/2001	10 10		0) 0	0	0 0041	5 0	0	0 0041	1	0	0	0	0	0 (0 0	. 0	0	0	0 0	. 0	0	0	0
1R-06946 1R-06947		5000 Fighway 37 N 5000 Highway 37 N 2000 Highway 37 N	Volpe Trusler Clean Room Gale	SP 17 SP 19	As As As	tridooi Outdoor	Stationary Ambient Stationary Ambient	Field Sample	N:A N:A	1625	8/7/2001 8/7/2001	10		0	0	0 0039) (0 0	0	0 0039	0	0	0	0	0	0 (0 0	0	0	0	0 0	. 0.	0	0	
1R-06948 1R-06951 1R-08952		5000 Highway 37 N _000 Highway 37 N	Property Property	SP-1 SP 2	As As	Ou'door Ou'door	Stationary Ambient Stationary Perimeter Stationary Perimeter	Field Sample	N'A N'A	1595 1047 1656	8/7/2001 8/7/2001 2/7/2001	10		0	0 0	0 0025	0 0051	0 0	0	0.0076	. 0	0	0	0	0	0 0	0 0	. 0	0	0	0 0	· 0,	0	0	0
1R-06953 1R 06954		5350 Highwa, 37 N 5000 Highway 37 N	Property Property	SP 4 SP 5	Ar Ar	Ou door	Stationary Perimeter Stationary Perimeter	Feld Sample	N'A NA	1872 1896	8/7/2001 8/7/2001	10 10		0	0 0	0 0022	, ,		2 0	0 0022	1	0	0	0	0	0	0 0	0	0	0	0 0	0	0	0	0
1R-06955 1R-06956		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 6 SP-7	. Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1595 1574	8/7/2001 8/7/2001	10 10		0	0 0	0	0 0027	0 0 7 0	0 0	0 0027	0	0	0	0	0	0 0	0 0	. 0	0	0	0 0	0	. 0	0	0
1R-07193 1R-07194		5.130 Highway 37 N 5.100 Highway 37 N	Property Property	SP-1 SP 2	Ar Az	Ou'door	Stationary Permeter Stationary Permeter	Field Sample	N'A N'A	1649 1649	8/8/2001 8/8/2001	10		0	0	0	0 0021	1 0	0	0 0021	1	0	0	0	0 0	0 (0 0	0	0	0	0 0	0	0	0	0
1R-07195 1R-07195 1R-07197		5/100 Highway 37 N 5/100 Highway 37 N 5/100 Highway 37 N	Property Property Property	SP 1 SP 5 SP 6	A. A. A.	Orldos. Orldos.	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample	N'A N'A N'A	1436 1436 1683	8/8/2001 8/8/2001 8/8/2001	10		0	, ,		0 0024	-	-	0 0 0073 0 0062	3.	0	0	0	0	0.	0 0	0	0	0	0 0	0	0	0	٥
1R-07197 1R-07198 1R-07205		5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP 7 SP 9	Ad Ad Ad	Ortgoo.	Stationary Perimeter Stationary Perimeter Stationary Ambient	Field Sample	N'A NIA	1686 978	8.8/2001 8.8/2001 8.3/2001	10 10		0) 0		0 0021		0 0021 0 0	0 0062	3 1 0	0	0	0	0	0 0	0 0	0	0	0	0 0	. 0	0	0	0
1R-07206 1R-07207		5000 H ghway 37 N 5000 H ghway 37 N	Marcor Office Glean Room	5P-12 SP 17	As At	Indoor Indoor	Stationary Ambient Stationary Ambient	Field Sample	N/A N/A	1686 1680	8:8/2001 8:8/2001	10		0	0	0) (0 0	0 0	0	0	0	0	0	0	0	0 0	0	0	0	0 0	0	0	0	0
	Operate - Buildozer, upper leve	1000 Highway 37 N 5000 Highway 37 N	Gale Property	SP-19 Shouder	Az A:	Ou'door Ou'door	Stationary Ambient Personal	Field Sample	N:A Nia	1695 453	8/8/2001 8/8/2001	10 10		0	0 0	0 0037		0 0	0 0	0 0037	1	0	0	0	0	o.	0 0	0	0	0	0 0	0	0	0	0
1R-07230	Drive - Water truck, upper mine	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	Shoulder SP 9	Az Az	Outdoor	Personal Stationary Ambient	Field Sample	N.A N/A	453 1710	8/8/2001 8/9/2001	10		0	0 0) (0 0	0	o. o	0	0	0	0	0	0	0 0	0	0	0	0 0	0.	0	. 0	0
1R-07231 1R-07232		5000 Highway 37 N 5000 Highway 37 N	Marcor Office Gate	SP 13 SP-19 SP-17	Az Az	Indoor Outdoor Indoor	Stationary Ambient Stationary Ambient	Field Sample	N/A N/A	1616 1595	8/9/2001 8/9/2001	10		0	0	0.0040		0 0	0 0	0 0040	1	0	0	0	0	0	0 0	0	0	0	0 0	0 0.	o.	0	0
1R-07235 1R-07236 1-07237	•	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Property Property	SP 1 SP 2	An Aa Aa	Ort, goos	Stationary Ambient Stationary Perimeter Stationary Perimeter		N/A NA	1680 1662 1649	8/9/2001 8/9/2001 8/9/2001	10 10		0 0038	9 0		0 0038	0 0	0	0 0035 0 0035	1.	0	0	0	0	0	0 0	0	0	0	0 0	0	0.	0	0
R-07238		5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP 4 SP 5	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Fæld Sample	N'A N'A	1740 1746	8/9/2001 8/9/2001	10		ō		0 0036		0 0	0 0	0 0036	,	0.	0	0	0	0	0 0	0	0	o o	0 0	0	0	0	ŏ
1R-07240 1R-07241		Subb Highway 37 N South Highway 37 N	Property Property	SP-6 SP-7	Ar Ar	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N'A N'A	1634 1637	8/9/2001 8/9/2001	10 10		0	0 0	0 0039		9 0	0 0	0 0039	1	0	0	0	0	0	0 0	0	0	0	0 0	0.	o .	0	٥
1R-07254 1R-07255		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 1 SP 2	As As	Outdoor	Stationary Per meter Stationary Per meter	Field Sample	N/A N/A	1607 1595	8/10/2001 8/10/2001	10 10		0	0 0	0	0 0026	0 0 0026	0 0		1	0	0	0	0	0	0 0	0	0	0	0 0	0	o o	0	0
1R-07256 1R-07257	•	5000 Highway 37 N 5000 Highway 37 N 6000 Highway 37 N	Property Property	SP 4 SP 5 SP 6	As As	On 1001	Stationary Perimeter Stationary Perimeter	Fretd Sample	N/A N.A	158G 1589	8/10/2001 8/10/2001	10		0	0) (0 0 0026		0 0053	0. 2	0	0	ć	0	0	0 0	. 0	0	0	0 0	0,	0	0	0
1R-07258 1R-07259 1R-07267		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Clean Room	SP7 SF9	. As . As	Outdoor Indoor	Stationary Perimeter Stationary Perimeter Stationary Ambient	Field Sample	N'A N'A N'A	1625 1583 1665	8/10/2001 8/10/2001 8/10/2001	10 10 10		0	0			0 0	0	0 0025	0	0	0	5	0	0.	0 0	0	0	0	0 0	0.	0	0	0
1R-07268 1R-07269		3000 Highway 37 N 37 N 41-Willy 37 N	Property Gate	SP 14 SP 10	Au Ar	Indoor	Stationary Ambient Stationary Ambient	Field Sample	N'A N'A	1589 1634	8/10/2001 8/10/2001	10		0 0024	. 0	0 0073		4 0	0	0 0122	5	0	0	Ď	0	0	0 0	0	0	0	0 0	oʻ.	0.	0	0
1R-07272 1R-07277	Operate - Buildozer - upper	5000 High 54, 37 M 5000 Highway 37 M	C'oun Room Property	SF 17 Shoulder	A: As	Outdoor	Stationary Ambient Personat	Fuld Sample	N'A N'A	1701 47	8110/2001 8110/2001	10		0	0	0 0023		3 0	0	0 0046	2	0	0	0	0	0	0 0	0	0	0	0 0	0	0	0	0
1R-07282		5000 Highway 37 N	Properly Properly	Shezider Shoulder	Ar Ar	On,qool	Personal	Field Sample	N'A N'A	50 810	8/10/2001 8/11/2001	10 10		0 00 78			0 0234	4 0			7	0	0	0	0	0	0 0	0	0	0	0 0	0.	0	0	0
	Operate Bulldozer upper	5090 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	Shuide Shoude	Aa As	Outdoor Outdoor Outdoor	Personal Personal	Field Sample	N/A N/A	53 47	8/11/2001 8/11/2001 8.11/2001	10		0	0 0) (0 0		0	0	0	0	0	0	0	0 0	0	0	0	0 0	. 0,	0	0	0
1R-07287 1R-07294	Operate Buildozer, upper la r	5000 Highway 37 N 5000 Highway 37 N	Property Property Ciran Room	Shou'ne Snou'dei SP 9	As As	Outdoo:	Personal Personal Stationary Ambient	Field Sample	N'A N'A	843 47 1710	8/11/2001 8/11/2001	10 10 10		0 0075		0 0 0 2 2 5		5 0 0 374 0 0 0 0 0 0 24	0	0 1343	1	0	0	0	0	0	0 0	0	0	0	0 0	. 0	0	0	0
1R-07295 1R-07296		5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP 15 SP-*7	As As	Outdoor Indoor	Stationary Ambient Stationary Ambient	Feld Sample	N/A N/A	1625 1716	8/11/2001 8/11/2001	10 10		0				0 0	0	0	0	0.	0	0	0	0	0 0	. 0	0	0	0 0	0	0	0	0
1R-07297 1R-07300		5000 Highway 37 N 5000 Highway 37 N	Gate Property	SP '9 SP 1	Aa Aa	Ongon	Stationary Amb ent Stationary Perimeter	Field Sumple Field Sumple	N'A N'A	1722 1601	8/11/2001 8/11/2001	10		0	0 0	, ,) (0 0	0 0	0. 0	0	0	0	0	0	o o	0 0	0	0	0	0 0	. 0.	0	0	0
1R-07301 1R-07302		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 SP 1	As As	Onidos,	Stationary Perimeter Stationary Perimeter	Field Sumple	N:A N:A	1613 1640	8/11/2001	10		0	0	0 0052	, ,	0 0	0 0025	0 0052	2	0	0	0	0	0	0 0	0	0	0	0 0	0	. 0.	0	0
1R-07303 1R-07304 1R-07305		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP 5 SP 6 SP-7	As As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N'A N'A	1646 1677 1686	8/11/2001 8/11/2001 8/11/2001	10		0	0	0 0025) (2 0 0076 0 0 0025 0 0 0025	5 0		1	0	0	Q O	0	0	0 0	0	0	0	0 0 0 0	0	0. 0.	0	0
1R-07315 1R-07317		5000 Highway 37 N 5000 Highway 37 N	Clean Room Property	5P-9 \$P-10	As As	Indoor	Stationary Perimeter Stationary Ambient Stationary Ambient	Field Sample	N/A N/A	1821 1701	8/13/2001 8/13/2001	10		0		0 0025		0 0	0 0	0 0000	0 0	0	0	0	0	0	0 0	. D	0	0	0 0	o. o.	0	0	0
1R-07318 1R-07319		5000 Highway 37 N 5000 Highway 37 N	Clean Room Gare	SP 17 SP 19	As As	Ou'docr	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N/A	1728 1652	8/13/2001 8/13/2001	10		0	0			0 0 0 0 0 37	0 0037	0 0073	2.	0	0	0	0	0	0 0	0	0	0	0 0	0	0	0	0
1R-07322 1R-07323		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 1 SP 2	Ad Ad	Ou'door Ou'door	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A I: A	16.71 16.40	8 13:2001 8:13/2001	10		0	0	0 0025		5 00100	0 0	0 0150	6 0	0	0	0	0	0	0. 0 0 0	0	0	0	0 0	. 0	0 D	0	0
1R-07324 1R-07325 1R-07326		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Pioperly Pioperly	SP 4 SP 5	As As	On too.	Stationary Permeter Stationary Perimeter	Fe'd Sample	NA NA	164J 1643	8 13/2001 8/13/2001	10		0	0	0 0051	0 0025		0 0	0 0076	3	0	0	0	0	0	0 0	0	0	0	0 0	. 0 _.	0.	0	0
1R-07326 1R-07327 1R-07340		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property NAFU	SP 6 SP / SP-8	As As As	On, 100, On, 100, On, 100,	Stationary Perimeter Stationary Perimeter Stationary Ambient	Field Sample	NA NA	1565 1586 1628	8 13/2001 8/13/2001 8/13/2001	10		0 0027	0) (7 0 0 00053	9 0		2	0	0	c C	0	0	0 0	0	0	0	0 0	0. 0	0	0	0
1R-07341 1R-07344		5000 Highway 37 N 5000 Highway 37 N	NAFU NAFU Property	5P '8 SP 1	As As As	Ontage.	Stationary Ambient Stationary Ambient Stationary Perimeter	Field Sample	N A N A N/A	1628 1622 1656	8/13/2001 8/13/2001	10 10		0	0	-	,	0 0) 0) 0	0	0	0	0	C	0	0	0 0	0	0	0	0 0	0	0	0	0
1R-07345 1R-07346		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 SP-4	As As	On;qooi	Stationary Perimeter Stationary Perimeter	Field Sample	N A N:A	1646 1728	8-14-2001 8-14-2001	10 10		0	0	0 0025		0 0	0 0025	0 0051	2	0	0	ć o	0	0	0 0	0	0	0	0 0	0	0	0	0
1R-07347 1R-07348		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 5 SP 6	Ae As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N:A N:A	1719 1649	8,14/2001 8,14/2001	10		0	0) (0 0	0	0	0	0	0	o c	0	0	0 0	0	0	0	0. 0	0	. 0	0	0
1R-07349 1R-07360		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Clean Roum	SP 7	Ae Ae	Outdoor	Stationary Perimeter Stationary Ambient	Field Sample	N/A N A	1569	8/14/2001 8-14/2001 8-14/2001	10 10		0		. 0		0 0	0 0	0	0	0	0	0	0	0	0 0	0	9	0	0 0	0. 0	0	0	0
-07361 -07362 1R-07363		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Volpe Trader Clean Room , Gale	SP-11 SP-17 SP 19	Ar Az Az	Indoor Indoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample	NIA NIA NIA	1668 1806 1656	8-14/2001 8-14/2001 8-14/2001	10		0			, (0 0	0	0	0	0	0	6	0	0	0 0	0	0	0	0 0	. 0	0	0	0
IR-07372 IR-07373		5000 Highway 37 N 5000 Highway 37 N	Propert, Property	SP-1 SP-1	A# A# A#	Outdoor Outdoor	Stationary Ambient Stationary Perimeter Stationary Perimeter	Field Sample	N:A N:A	1636 1692 1698	8-15/2001 8-15/2001	10		0 0025		. (0 0025	0 0 0 0 0 2 1	0 0 5 0		2	0	0	0	0	0	0 0	0	0	0	0 0	. 0	0	0	0
1R-07374 1R-07375		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-5	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N/A N 4	1508 1523	8 15/2001 8 15/2001	10		0	0			0 (0 0	0 0 0027	0	0	0	0	0	0	0 0	-	0	0	0 0	. 0	0 0	0	0
1R-07708		5000 Highway 37 N	Clean Room	SP-9	As	Indoor	Stationary Ambient		NA	1619	8.15.2001	10		0 0024			0 0024		00	0 0048	2	0	0	G		0	0 0	0	0	_0	0 0	0	0	0	0

1				ł	1 1			- 1				F			Libby Amphiboles (LA)	ISO Concent			Chryso	s/cm²) (METHOD -	ISO 10312)			Other Amphiboles (OA)	
nple	an D				Media Type					ļ				Excluded S	Structures Detected		Exclu	ded Structures	Struc	ctures Detected	-	Exclud	ed Structures	Structures Detec	•d	
	Task	Property Group	Sample Group	Location Description (Sub Location)		Matrix	Sample Type	Calegory	Pre	Vol (air≃Ly	Sample Date	Grid F	ilter Statue Aspe	ect Leng	gth < Dia- Length Length 5 Length >	Total Total	ai Aspect	Length < Dia-	Length	Length 5 Length	> Total To	al Aspect I	ength Die-	Langth Length 5 L	ength > To	tal Total
		(Location)	İ					•	Post Are Clear	ea (dust=cm²)	,	Open		o < 0.5 u		Conc. LA Count	t LA Retio < 5:1	0.5 u mete 0.5 u		to 10 u 10 u		11 C Ratio < 5:1	0.5 u meter > 0.5 u	0 5 to 5 u to 10 u 1	Ou Co	nc. Count
1R-077	99	5000 Highway 37 N	Marcot Office	SP 12	A	ndoor	Stalionary Ambient	Field Sample	N'A	1619	£ 15/2001	10							0 0	ļ. <u> </u>	0 0					0 6
1R-077	10	5000 Highway 37 N 5000 Highway 37 N	Clean Room Gate	SP 17 SP 19	A+ A+	Indoor Outdoor	Stationary Ambient Stationary Ambient	Fie'd Sample Fie'd Sample	N/A N'A	1758 14 3 6	8 15-2001 8 15/2001	10 10		0	0 0 0022 0 0022 0 0 0 0 0054 0 0054 0 0	0 0044	2 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-077	8	5000 Highway 37 N 5000 Highway 37 N	Property Property	25' from Southwest Corner 25' off Northeurs Corner of concrete pad	Aur Au	Ouldoor	Stationary	Fir'd Sampla	Cinar	1171 1718	9 15/2001	10		0	0 0 0 0 0	0	0 0	0	0 0	0	0 0	0 0	0 0	0 0	o (0 0
IR-077	70	5000 Highway 37 N	Property	25' off Norther of Corner of concrete pad SP 1	Ar	Outdoor	Stationary	Fir'd Sample	Clures	1238	9 15/2001	10		0	0 0 0 0 0	0	0 0	Ö	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-077 1R-077	26	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 4	Arr	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1632 1632	8-16/2001 8-16/2001	10		0	0 0 00021 0 00021	0 0043	0 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-077 1R-077	28	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 SP-5	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1620 1635	8:16/2001 8:16/2001	10		0	0 0 00043 0 0 0 0 0021 0 0021 0 0	0 0043 0 0043	5 0	. 0	0 0022	0	0 00022	0 0	0 0	0 0	0	0 0
1R-077		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 6 SP 7	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N≓A N A	1563 1563	8:16/2001 8:18/2001	10		0	0 0 0022 0 0 0	0 0022 0	0 0	0	0 0	0.	0 0	0 0	0 0	0 0	0	0 0
1R-077		5000 Highway 37 N 5000 Highway 37 N	Clean Room Marcor Office	SP 9 SP-13	Arr A⊒	Indoor Indoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N:A	1776 1632	8 16/2001	10		0	0 0 0 0 0 0039	0 0 0039	0 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-077	51	5000 Highway 37 N 5000 Highway 37 N	Clean Room Gate	SP-17 SP-19	A+ A+	Indoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N A N/A	1794 1644	8 15/2001 8 16/2001	10 10		0	0 0 00035 0 0	0 0035 0	1 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-077	53	5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP-1 SP-2	A-r	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A	1635 1635	8 17/2001 8 17/2001	10		0	0 0 0 0 0 0	0 0077	0 0	0	0 0	0.	0 0	0 0	0 0	0 0	0	0 0
1R-077	55	5000 Highway 37 N 5003 Hig. Au, 37 N	Property Property	SP-4 SP 5	AT A	Outdoor Outdoor	Stationary Permeter	Field Sample	N/A	1575	8/17/2001	10		0	0 0 0 0	0	0 0	0	0 0	0	0 0	0 0	0 0	0. 0	0	0 0
1R-077	57	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-6 SP-7	Ar Ar	Ouldoor Ouldoor	Stationary Perimeter	Field Sample	N/A	1656	8 17.2001 8 17/2001	10		0	0 0 0 0 00	0 0038	0 0	Ö	0 0	o.	0 0	0 0	0 0	0 0	0	ŏ ŏ
1R-077 1R-077	59	5000 Highway 37 N	Clean Room	\$P-9	Ατ	Indoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A	1788	8 17/200 I 8 17/200 I	10		0	0 0 0 0 00035	0 0035	1 0	ŏ	0 0	0	0 0	0 0	0 0		0	0 0
1R-077	71	5000 Highwa, 37 N 5000 Highwa, 37 N	Property Clean Room	SP-14 SP-17	A:	Indoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N'A N'A	1650 1719	8:17/2001 8:17/2001	10		0	0 0 00038 00038 00038 0 00037 00037 0 0	0 0115	2 0	. 0	0 0	0.	0 0	0 0	0 0	0 0	0	0 0
1R-077 1R-077	83	5000 Highway 37 N 5000 Highwa, 37 N	Gate Property	SP 19 SP-1	A+ A:	Culdoor Outdoor	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N'A N'A	1731 1329	8.17/2001 8.18/2001	10 10		0 0029	0 0 0036 0 0109 0 0036 0 0 0 0029 0 0029 0 0117 0	0 0182 0 0205	7 0	0	0 0	0	0 0	0 0	0 0	0. 0 0 0	0	0 0
1R-077		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 SP-4	A _T	Outdoor	Stationary Perimeter Stationary Perimeter	F.eld Sample F.eld Sample	N'A N'A	1335 1263	818/2001 818/2001	10 10	0	0029 0	0 0 0 0029 0 0 0 0 0 0 0	0 0058 O	2 0	0	0 0	0.	0 0	0 0	0 0	0. 0	0	0 0
1R-077		5000 Highway 37 N 5000 High visy 37 N	Property Property	SP 5 SP 6	Air A-	Cutdoer Cutdoer	Stationary Perimeter Stationary Perimeter	Field Sumple Field Sample	N/A N/A	1281 1407	8-18/2001 E-18/2001	10 10		0	0 0 0 0 0 0 0 00028 0 0028 0	0 . 0 0055	0 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-077	88	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP 7 SP 9	A1	Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N'A N'A	1416 1374	8 18/2001 8 18/2001	10 10		0	0 0 0055 0 0055 0 0027 0 0 0 0 0 0	0 0137	5 0	0	0 0) D	0 0	0 0	0 0	0 0	0	
1R-076	00	5000 Highway 37 ft 5000 Highway 37 N	Property Gate	SP 15 SP-19	A _v	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N'A N'A	1395 1 3 62	8 18/2001 8/18/2001	10		0	0 0 0 0 0 0 0 0 4988 0 0	0 0 4988	0 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-078	05	5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP 1 SP.5	Az Az	Outdoor	Stationary Per meter Stationary Permeter	Field Sample Field Sample	N'A N'A	1587 1635	8 20/2001 8 20:2001	10	0	0025	0 0 0025 0 0025 0 0	0 0074	3 0	0	0 0	0	0 0	0 0	0 0	0. 0.	0	0 0
1R-078	09	5000 Highway 37 N	Property	SP-6 SP 7	A:	Culdoor	Stationary Perimeter	Field Sample	N A	1665	8 20/2001	10	0	0023	0 0 00023 0 0	0 0047	2 0	0	0 0	0	0 0	0 0	0 0	. 0	0	0 0
1R-078	26	5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SP-18	Ar Az	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A N/A	1653 1653	8:20:2001 8:20:2001	10 10		0	0 0 0047 00071 00047 0	0 0165	0 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-078	70	5000 Highway 37 N 5000 Highway 37 N	Property Permeter	SP 7 SP-1	Ar A:	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1539 1518	8-21/2001 8-22-2001	. 10		0	0 0 00042 0 0	0 0042	1 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-076		5000 H.ghway 37 N 5000 Highway 37 N	Permeter Permeter	SP 2 SP-4	At	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1524 1188	8 22/2001 8 22/2001	10 10		0	0 0 00083 0 0	0 0083 0	2 0	0	0 0	0 0	0 0	0 0	0 0	0 0	0	0 0
R-076		5000 Highway 37 N 5000 Highway 37 N	Permeter Permoter	SP 5 SP-6	A: A:	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1209 1455	8 22:2001 8 22 2001	10 10		0	0 0 0 0 0052 0	0 0052 0	1 0	0	0 00052	0	0 0 0052	1 0	0 0	. 0 0	0	0 0
1R-078	75	5000 Highway 37 N 5000 Highway 37 N	Permeter Property	SP-7 SP-1	Az Az	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N A	1476 1641	8.22/2001 9.18/2001	10 10		0	0 0 0 0 0 0043 0 0 0 0038 0 0038 0 0038 0	0 0043	3 0	0	0 0	0	0 0	0 0	0 0	. 0 0	0	0 0
1R-078	86	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 SP-3	A _T	Ouldoo:	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1524 1470	9 18/2001 9 18/2001	10		0	0 0 0 0 0	o.	0 0	0	c 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-078	89	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 6 SP 7	A7	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1598 1750	9 18/2001 9 18/2001	10		Ġ	0 0 0 0 0	o.	0 0	0	0 0	0	0 0	0 0	0 0	0, 0	ō	0 0
1R-078	96	5000 Highway 37 N 5000 Highway 37 N	C'ean Room	SP 9 SP 19	As	irdoor Outdoor	Stutionary Ambient	Field Sample:	N'A N'A	1692	9 18/2001	10	0	0023	0 0 0023 0 0115 0 0 0023	0 0154	a 0		0 0	0	0 0	0 0	0 0	0 0	0	
1R-079	08	5000 Highway 37 N	Gate Property	60' Southwest of center of West side concrete pod	A.	Ouldoor	Stationary Ambient Stationary	Field Sample Field Sample	N/A	1683 1259	9 17/2001	10		0	0 0 0 0	0	0 0	ŏ	0 0	Ŏ.	0, 0	0 0	0 0		0	0 0
1R-079	12	5000 Highway 37 N 5000 Highway 37 N	Property Property	65' North of North Corner of concrete god SP 1	Ar Ar	Quidoor	Stationary Stationary Perimeter	Field Sample Field Sample	N'A N'A	1226 1664	9 19:2001	10		0	0 0 0 0	0	0 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-079	15	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-4 SP 5	A s	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N'A	1596 1611	9 19/2001	10		0	0 0 0 00044 0	0 0044	0 0	0	0 0	0	0 0	0 0	0 0	. 0 0	0	0
1R-079	17	7 TE yewhgeH 0000 7 TE yewhgeH 0000	Property Property	SP 4 SP 7	A.≠	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N'A NJA	1437 1716	9 19/2001 0 19/2001	10 10		0	0 0 0049 0 0 0 0 0 0 0 0041 0	0 0049	2 0	0	0 0	0 0	0 0	0 0	0 0	0 0	0	0 0
1R-079	39	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 1 SP 2	A∎ Aσ	Ouldoor Ouldoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A	1596 1593	9.20/2001 9.20/2001	10 10		0046 0048	0 0 0023 00137 0 0023 0 0 0 0 0 0	0 0228 0 0048	10 0	0 و	0 0	0	0 0	0 0	0 0	. 0 0	o o	0
1R-079		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP4 5P.5	Ad Au	Ouldoo:	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N'A	1425 1419	£.50,5001	10 10	0.6	0 0028	0 0 0 0 51 0 0 0 0 9 0 0 0 0 20 5 0 0	0 0076 0 0230	3 O	0	0 0	0 0	0 0	0 0	0 0	0 0	0	0 0
1R-079		5000 Highway 37 N 5000 High#Jy 37 N	Property Property	SP-7 SP 13	A:r A:r	Ouldoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A N/A	1560 1617	6.50.5001 6.50.5001	10 10		0	0 0 00023 0 0 0 00039 00117 0 0	0 0023 0 0156	1 0 4 D	0	0 0	0 0	0 0	0 0	0 0	0 0	0	0 0
1R-079		5000 Highway 37 N 5000 Highway 37 N	Property Property	65' North of North Corner of concrete pud SP-1	Ae Arr	Outdoor Outdoor	Stationary Stationary Perameter	Field Sample Field Sample	N/A N/A	1410 1563	9/20/2001 9/21/2001	10 10	0.6	0.	9 0 0045 0 0 0 0 0 0 0067 0 0	0 0045 0 0090	1 0	0	0 0	o o	0 0	0 0	0 0	0 0	0	
1R-079	7.1	5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP 2 SP-4	Ad Art	Ouldoor	Stationary Permeter Stationary Permeter	Field Sample	N/A N/A	1599	9:21/2001 9:21/2001	10	•	0	0 0 00022 0 0 0 00024 0 0 0	0 0022 0 0024	1 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-079	73	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 6	An An	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample	N'A N'A	1502	9.21/2001 9.21/2001	10		0	0 0 0047 0 0023 0 0 0 0 0 0044 0 0 0022	0 0070 0 0068	3 0	0	0 0	0 0	0. 0	0 0	0 0		0	0 0
1R-079	75	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP-7 SP 17	A=	Ouldoor	Stationary Perimeter Stationary Ambient	Field Sample	N'A N'A	1584 1581	9.21.2001	10	0.4	0022	0 0 0022 0 9044 0 0	0 0088	4 0	0	5 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-079	83	5000 Highway 37 N	Gate	SP-19	Az Az	Ouldoor	Stationary Ambient	Field Sample	N.A	1596	9/21/2001	10		ŏ	0 0 0 00040 0	0 0040	1. 0	, ,	0 0	o. o.	0 0	0 0	0 0	. 0 0	ŏ	0 0
1R-079	95	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Marcor Office Property	SP 14 SP 1	Ar Ar	Outdoor	Stationary Ambient Stationary Perimeter	Field Sample	N/A N/A	1611 1542	9 22/2001	10		0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0113	5 0	0	0 0	0.	0 0	0 0	0. 0	0 0.	0	0 0
1R-079	97	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 2 SP 4	Au Ast	Ouldoor	Stationary Perimeter	Field Samplin	N/A N/A	1536 1455	9-22/2001 9:22/2001	10		0	0 0 0 0	0	0 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-079	99	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 5 SP-6	Au Ar	Outdoor Outdoor	Stationary Permeter Subtonary Permeter	Field Sample	N'A N'A	1440 1509	9:22:2001 2:22/2001	10		0	0 0 0 0024 00024 0 0 0 0023 0 0	0 0049 0 0023	2 0	0	0 0	0.	0 0	0 0	0 0	. 0 0	0	0 0
1R-080	37	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 7 SP 5	A1	Ongos	Stationary Permeter Station by Permeter		N°A N∘A	1515	9 22 2001 F 23 2001	10	0	0023 0	C 0 00139 00046 0 0 0 0 0 0	0 0208 0	9 0	0	0 0	0.	0 0	0 0	0 0	0 0	0	0 0
1R-08:	39	5000 Highway 37 N 5000 Highway 37 N	Property Property	LP-6 SP 7	1A EA	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N'A N A	1569 1566	8 23/2001 8 23-2001	10 10		0	0 0 0 0 0 0 0 0 00040 00081 0	0 0 0121	0 0 3 0	0	0 0	0	0. 0 0 0	0 0	0 0	0 0	0	0 0
1R-081	S1	5000 Highway 37 N 5000 Highway 37 N	Marcor Office Property	SP 13 SP 1	nA cA	indoor Outdoor	Stationary Ambient Stationary Perimeter	Field Sample	N'A N A	1584	8 23/2001 8/27-2001	10		0	6 0 0 0 0 0 J 0025 0 0 102 0 0	0 0127	0 0 5 0	0	0 0	0	0 0	0 0	0 0	0 0. 0 0	0	0 0
1R-081	63	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-7	A1	Ou'door Ou'door	Stationary Perimeter Stationary Perimeter		N/A N/A	1503 1539	8 74 2001 8 74 2001	10		0	0 0 0042 0 0042 0 0	0 0084	2 0	0	0 0	0 0	0 0	0 0	0 0	0 0 0 n	0	0 0
1R-081	65	5000 Highway 37 N 5000 Highway 37 N	Properly	SP-4 SP-5	A.	Outdoor	Stationary Perimeter	Field Sample	N/A	1431	8 24/2001 8 24/2001	10		0	0 0 0 0	0	0 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-081	67	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-6	A.	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N/A	1458	8/24-2001 8/24-2001	10		0		0	0 0		0 0	0	0 0	0 0	0 0	0 0	0	0 0
1R-081	92	5000 Highway 37 N	Property Property	SP-7 SP-1	Au Au	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1476	8.25-2001	10		0	0 0 00046 0 0	0.0045	1 0	. 0	0 0		0 0	0 0	0 0	0 0	0	0 0
- R-081	94	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 2 SP-4	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter		N'A N A	1440	8.25/2001 8.25/2001	10		0	0 0047 00094 00047 0 0 0 00044 0 0	0 0187 0 0044	1 0	0	0 00131	0.	0 00131	3 0	0 0	0 0	0	0 0
08:	96	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-5 SP-6	A ₇ A ₈	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N/A	1569	8-25-2001 8-25/2001	10		0 0	J 0 0 0 0 0	0	0 0	0	0 0	0,	0 0	0 0	0 0	0 0	0	0 0
1R-081	07	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP-7 SP-9	Aar Aar	Outdoor Indoor	Stationary Perimeter Stationary Ambient	Field Sample	N'A N A	1581 1593	8 25/2001 8/25-2001	10 10		0	0 0 00120 0 0	0 0120 0	3 0	0	0 00:60		0 00160	4 0 0 0	0 0	0 0	0	0 0
1R-082	08	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP-15 SP-17	A _T	Outdoor	Stationary Ambient Stationery Ambient	Field Sample	N/A	1536 1566	8 25 2001 8 75 2001	10 10		0	0 0 0 0 0	0 0 0040	0 0 1 0	0	0 0		0 0	0 0 0	9 0		0	0 0
1R-082		5000 Highway 37 N	Gate	SP-19	A:	Outdoor	Stationary Ambient		N A	158-1	8/25/2001	10		ó		0 2144	2 0	00		00	0 0	0 0		o <u>c</u>	0	0 0

	u.												F		Excluded :	Structures	Libby A	imphibolos (!	LA) lected	150.0	encentral				Chryse	s/cm²) (METHOD ot la (C) ctures Detected	ISO 10312	7	Exclude	d Structure	Other A	mphiboles (tructures De			三
mple ID		[esk	Property Group	Sample Group	Location Description (Sub Location)	Modia Type	Metrix	Sample Type	Category	Pre	Vol (sir=Ly	Sample Date	Orid	Filter Status Aspe				Length 5		Total	Total					Length 5 Length	Total	Total	Aspect Le				5 Length	Total	Total
	:		(Location)	34p-4 -1-4-p			mana	Sample Type	- 1	!	res (dust*cm²)	эмприе илие	Open		o < 05 L		> 0.5 to 5	to 10 u	10 u	Conc LA			0.5 u	meter > 0.5u	0 5 to 5 u	to 10 u 10 u	Conc.	C Count C	Ratio < < 1	0.5 u mei 0.5	ner > 0.5 to 5		10 u	Conc. OA	Coun
1R-08211 1R-08212	Drive MT30 Drive MT30		5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder	Ad Ad	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N:A N/A	717 62	8 25/2001 8 25/2001	10		0		0 004	40 0 0088 0 0		0 0704		8 9	0 0	0 0	0	0	0	0 0	<u>-</u> -	0	0	0	0 0	0 1	0
1R-08215 1R-08216			5000 Highway 37 N 5000 Highway 37 N	Properly Preparts	SP 2 SP 4	A-	Ontdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N-A N-A	1380	8 27 2001 8 27 2001	10 10		0		•	0 0	0 0 0025	0 0 0025	(0	0	0 0) 0	0 0	0	0 0	0	0	0	0	0 (0 1	0
1R 08218 1R-08219			5000 High.v., 37 N 5000 Highwir, 37 N	Property	of 6 SP 7	in Au	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N A N/A	1550 1561	8 27 2001 8 27/2001	10		002 <i>2</i> 0044	0 0 000		0 0	2 0	0 0014	;	7	0 0	0 0) 0	0	0	0 0	0	0	0 000	0 022	0 1	0 0 002	0 22
1R-08225 1R-08241			5000 Highwa, 37 N	Gale Clear Room	SP 17	L.s Ast	Outdoor	Stationary Ambient Stationary Ambient	Field Sample	N A N/A	1577	8 27/2001 8 27/2001	10		0	0	0 000	40 0 0 0		0 0040		0	0	0 0	0 0 0348	0 0	0 000	0 0 48 I	0	0	0	0	0	0 1	0
1R-08246 1R-08259			5000 Highway 37 N 5000 Highway 37 N	Property	SP 11 SP 1	Air	Indoor Outdoor	Stationary Ambient Stationary Perimeter		N/A N/A	1515 1537	8/28/2001 8/28/2001	10		0	0	0	0 0		0 0	4	0	0 0	0 0) 0	0	0	0 0	0	0	0 0 _.	0	0	0	0
1R-08260 1R-08261			5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 SP-4	Au Au	Outdoor Cutdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N-A	1539 1446	8/28/2001 8/28/2001	10		0	0 000;	0	0 0 0023	3 0	0 0045		0	0 0	0 0) 0	0	0	0 0	0	0	0	0	0 (0	0
1R-08262 1R-08263			5000 Highwa, 37 N 5000 Highwa, 37 N 5000 Highwa; 37 N	Property Property	SP-5 SP-6 SP-7	A 4.: A	Quidoor Quidoor Quidoor	Stationary Perimeter Stationary Perimeter		N/A N A N/A	1413 1449 1521	5.28/2001 5.28/2001	. 10		0	0 0 00	-	0 0 0024		0 00048		2	0	0 0) 0	0	0	0 0	0	0	0	0	0 (0	0
1R-09264 1R-08272			3000 Highway 37 N 5000 Highway 37 N	Clean Room Property	SP 9 SP 12	Ar hr	Ouldcar Culdoor	Stationary Permeter Stationary Ambient	Field Sample Field Sample Field Sample	N/A N/A	1575	8-29/2001 8-29/2001	10		0	0	0 000	0 0		0 0023		0	0	0 0) 0	0	0	0 0	0	0	0	0	0	6	0
1R-08273 1R-08280 1R-08281			5000 Highway 37 N 5000 Highway 37 N	Cleun Room Gule	SP-17 SP-19	A:r A:r	'ndoor Ouldoor	Stationary Ambient Stationary Ambient Stationary Ambient	Fie'd Sample	N/A N.A	1662 1455	8:29/2001 8:29/2001	10		0	0 000		0 0) (0 00038	Ì	1 1	0	0 0) 0	0 0	0	0 0	0	0	0.	0	0	0 /	0
1R-08283 1R-08284			5000 Highway 37 N	Property	SP 1 SP 2	A.r A.r	Culdoor	Stationary Perimeter Stationary Perimeter	Fild Sutple	N A N A	1483	6-29-2001 8-29-2001	10	01	0024	0 0 00		0 0				2	0	0 0		0	0	0 0	0	0	0	0	0	0	0
1R-08285 1R-08286			5000 Flighway 37 N	Property	5°-4 SP-5	A.	Cutdoor	Stationary Permeter Stationary Permeter		N'A N'A	1434	8/29/2001 8/29/2001	10	•	0	0 0 00		0 0				1	0	0 0		0 0	0	0 0	0	0	0,	0	0	0	0
1R-08287			5000 Highwa, 37 N 5000 Highwa, 37 N	Property Property	SP-6 SP-6	A- / -	Cutdoor Cutdoor	Stationary Permeter Stationary Permater	Field Sample Field Sample	N/A N/A	1623 1623	8 29:2001 8 29:2001	10 10	01	0022	0 0 00			2 (0 0065		3	0	0 0	, ,	0 0	0	0 0	0	o. 0	0	0	0	0	0
1R-08288 1R-08299			5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-7 SP-1	A	Culdeer Culdeer	Stationary Perimeter Stationary Perimeter	Field Sample	N-A N-A	1629 1452	8 29/2001 8 30/2001	. 10		0	0 0 00	0 000	0 0 0021	, (0 0043		2	0	0 0	, ,	0 0	0	0 0	0	0	o. o	0	0 1	0	0
1R-08300 1R-08301			5000 Highwa, 37 N 5000 Highwa, 37 N	Properly Properly	SP-2 SP-4	A-r As	Culdoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1464 1478	8:30/2001 8:30/2001	10		0	0 0 00	0	0 0		0 0 0024		0	0	0 0	, ,	0 0	0	0 0	0	°.	0 0	0	0 1	0	0
1R-08302 1R-08303			5000 Highway 37 N 5000 Highway, 37 N	Property Property	SP 5 SP-8	A+	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N'A N'A	1710	8 30/2001 8/30/2001	10 10		0	_	0	0 0		0 0	6	0 (0 0	0 0) 0	0 0	0	0 0	0	o . O	oʻ	o. o	0 1	0 (0
1R-08304 1R-08309			5000 Highwa, 37 N 5000 Highwa, 37 N	Properly date	SP-7 SP 19	A1 Ar	Culdeer	Stationary Permetor Stationary Ambient	Fred Sample Field Sample	N:A	1745 1734	8/30/2001	10		0	0 0 00	36 000		· (0 0073	:	5	0	0 t	, ,	0 0	0	0 0	0	0	0	0	0	0	0
1R-08322	Wash Truck lower		5000 Highway 37 N 5000 Highway 37 N	Properly Properly	Shoulder SP 5	A.	Outdoor	Personal Stationary Perimeter	Field Sample Field Sample	N/A N/A	315 1395	8 29 200 1 8 3 1 / 200 1	10		0	0 0 02	0	0. 0	0. (0 2204	11	0	0 0	0 0	, d	0 0	0	0 0	o.	0	0.	0	0	0 '	0
1R-08323 1R-08324			5000 Highway 37 N 5000 Highway 37 N	Property	SP-6 SP-7	A: A:	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N-A	1449 1452	8:31/2001 8:31/2001	10		0	0	0 000	48 0 0024		0 0072	;	3	0 0	0 0	, ,) 0) 0	0	0 0	0	0	0	0 0 _.	0	0 1	0
1R-08325 1R-08326			5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-2	Art Art	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N/A N/A	1362	8/31/2001 8/31/2001	10	0.6	0051	0	0 000	51 0		0 0102	•	4	0	0 0	, ,). 0) 0	0	0 0	0	°.	0 _. 0	0	0	0	0
1R-08327 1R-08353			5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP-4 SP-1	A+ A+	Outdoor Outdoor	Stationary Perimeter	Field Sample Field Sample	N/A N/A	1428 1509	8.31/2001 9.5/2001	10	0.0	0023	0 0 00		70 0 0023		0 0209	,	9	0	0 0		0 0	0	0 0	0	0.	0.	0	0 1	0	0
1R-08354 1R-08355			5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 2 SP-4 SP-5	A+	Culdoor Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A N/A	1518 1533	9.5/2001 9:5/2001	10		0	0	0 000	0 0		0 0046		0	0	0 0	9. 0) 0	0	0 0	0.	. 0_	0.	0	0	0	0
1R-08356 1R-08357 -08358			5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Properly Properly Properly	SP 6 SP 7	. A1	Outdoor Outdoor	Stationary Permeter Stationary Permeter Stationary Permeter	Field Sample Field Sample Field Sample	N/A N/A	1527 1542 1545	9/5/2001 9/5/2001 9/5/2001	10		0	0 0 00		0. 0		0 0023		1	0	0 . 0	, ,) 0	0	0 0	0	0	. 0	0	0	0	0
-08370 -08382			5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 12 SP 13	Ar Ar	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N/A	1506 1455	9:5/2001 9:5/2001	10		0	0	0 000	42 0 0042		0 0084		2	0	0 0		0	0	0 0	0	, ,	0,	0	0	0	0
1R-08388 1R-08389			5000 Highway 37 N 5000 Highway 37 N	Preperty Property	SP 1 SP 2	Ar Ar	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N:A N/A	1419	9/6/2001 9.6/2001	10		0	0	0	0 0	0 0049	ο, ο	Ċ	0	0	0 0		0	0	0 0	0	0.	0	0	0	9	0
1R-08390 1R-08391			5000 Highway 37 N 5000 Highway 37 N	Properly	SP 4 SP-5	A-	Ouldoor	Stationary Perimeter Stationary Perimeter		N A NiA	1485 1512	9 6/2001 9 6/2001	. 10		0		0	0 0		0. 0		0	0	0 0	, ,	0	0	0 0	0	0	0	0	0	0	0
1R-08392 1R-08393			5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP 6 SP-7	A.	Culdosi	Stationary Permeter Stationary Permeter	Freid Sample Freid Sample	N: A N/A	1437	9.6/2001 9.6/2001	. 10	•	0		0	0 0		0 0		0	0	0 0		0 0	0	0 0	0	0	0	0	0	0	0
1R-08735 1R-08736			5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP-1 SP-2	A-	Culdoor Culdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A	1151 1154	9:7:2001 9:7:2001	10		0	0	0 000			0 0030		1	0	0 0	0 0030	0 0	0 000	30 i	0	0.	0,	0	0	0	0
1R-08737 1R-08738			5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 4 SP 5	A. A	Outdoor Outdoor	Stokenary Permeter Statemary Permeter	Field Sample Field Sample	N/A N/A	1169	9:7/2001 9:7/2001	10		0	0	0	0 0), d	0	0	0	0	0 0	, (0 0	0	0 0	0	0	0	0	0	0	0
1R-08739 1R-08740			5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 6 SP 7	A -	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A	1234 1220	9.7/2001 9:7/2001	10 10		0	0	0	0 0		0 0, 0	1	0	0	0 0	0 0	0 0	0	0 0	0	o. 0	0,	0	0	0 0	0
1R-08746 1R-08747			5000 Highway 37 11 5000 Highway 37 N	Property Property	SP I SP 2	Ar Ar	Culdon Culdon	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N.A N/A	1482 :465	9.8/2001 9.8/2001	. 10 . 10		0	0	0 000			0 0 0047		2	0	0 (0 0	0	0 0	0	0	o;	0	0	0	0
1R-08745 1R-08749			5000 Highway 37 N 5000 Highway 37 N	Property	SP-4 SP 5	A:	Outdoor Outdoor		Field Sample Field Sample	N/A N/A	1452 1464	9 8/2001 9/8/2001	10		0	0	0 000	0 0 0024) (0 0024		1	0 0	0. (0	0	0 0	0	0	o, o,	0	0	0 4	0
1R-08750 1R-08751			5000 Highway 37 N 5000 Highway 37 N	Property	SP 7	A1 A1	Outdoor		Field Sample Field Sample	N/A N/A	1479	9:8/2001 9:8/2001	10		0	0 0 00			9 6	0 00048	•	2	0	0 (0	0	0 0	0	0	0	0	0	0	0
1R-08754 1R-08781 1R-08788			5000 Highway 37 N 5000 Highway 37 N	Property Crean Room	SP 9	A-1	Outdoor	Stationary Ambient	Field Sample Field Sample	N/A N/A	1473 1581	9:12/2001 9:10/2001	. 10	0 (0048	0	0 000	0 0	, (0 0190	1	0	0	0 (9 0	0	0	0 0	0	0.	0	0	0	0	0
1R-08788 1R-08790 1R-09204			5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Gala Properly	SP 10 SP 10 SP-1	A: A: A:	Outdoor Indoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N/A	1593 1515	9.10/2001 9.10/2001 9/10/2001	. 10		0	0 0 00	83 000	83 0 0042	2. (0 0238		5	0	0 (, (0 0	0	0 0	0	0.	0	0	0	0	0
1R-09204 1R-09205 1R-09206			5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-2 SP-4	Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter		N/A N/A	1455 1473 1638	9/10/2001 9/10/2001 9/10/2003	10		0	0 0 00	0 001 24 0	0 0	- (0 00144			0	0 0	0 0	0	0	0 0	0	0	0	0	0	0	0
1R-09207 1R-09208			5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SF-5 SP-8	A: A:r	Outdoor	Stationary Permeter Stationary Ambient		N/A N/A	1641 1578	9.10/2001 9:10/2001	10		0	0 0 00		85 0	- (0 00107		5	0	0 (0 0	0	0 0	0	0	0	0	0	0	0
1R-09209 1R-09214			5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP.7 SP-8	Ar Ar	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1508 1484	9:10/2001	10		0	0 0 00	-			0 00116		5	0	0 0		0 0	0	0 0	0	0	0.	0	0	0	0
1R-09243 1R-09244			5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP-1 SP-2	47 A+	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N/A N/A	1437	9.11/2001 9:11/2001	10		0	0 0 00	19	0 0		0 00049		2	0	0 0		0 0	0	0 0	0	Ö	0	0	0	0	0
1R-09245 1R-09246			5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-4 SP 5	A :	Ouldoor	Stationary Permeter Stationary Permeter	Fietd Sample	N/A	1680 1701	9/11/2001	10		0	0	0 000	0 0		0 00041		0	0	0 0	, (0	0	0 0	0	0	o . O	0	0	0	0
1R-09247 1R-09248			5000 Highway 37 N 5000 Highway 37 N	Property Property	5F-6 SP 7	A1 A-	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample	N/A N A	1410	9/11/2001 9/11/2001	10		0	0	0 000	0 . 0	o (0 0	i	0	0	0 0		0 0	0	0 0	0	0	0	0	0	0 0	0
1R-09251 1R-09253			5000 Highway 37 N 5000 Highway 37 N	Propert.	LP ? SP 4	# *	Culdoor IcobleO	Station asy Per meter Stationary Perimeter	Field Sample Field Sample	N/A N A	1479 1515	9 12/2001 9 12/2001	10 10	0 (0 7203	0 000	0	0 0	0 0002			3	0	0 (0 0	0 0	0	0 0	0	0	0	0 . 0	0	0	0
1R-09254 1R-09255			5000 Highway 37 N 5000 Highway 37 N	Propert,	SP-6	4.	Outdoor	Stationary Per meter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1523 1446	9 12/2001 9-12/2001	10		0	-	0 000	24 0				1	0	0 0	0 0	0 0	0	0 0	0	0	0 0	0	C 0	0	0
1R-09256 1R-09261			5000 Highway 37 N 5000 Highway 37 N	Propert,	SP-7 SP I	4: 4:	Coldoo	Stationary Permeter Stationary Permeter	First Sample	N/A N/A	1440 15 2 4	9 13/2001	. 10 10		0	0	0 000	0 0024	0 002	4 0 0073 0 0		0	0	0 (0 0	0 0	0	0 0	0	0	0	0	0 0	0	0
1R-09262 1R-09263			5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property	SP 2 SP 4	A:	Culdoor	Stulignary Perimeter Stationary Perimeter		N/A N/A	:527 1693	9:13/2001 9:13/2001	10		0	0	0	0 0		0 0		0	0	0 (0 0	0	0	0 0	0 0	0 0	0	0	0	0	0
1R-09264 1R-09265			5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 5 SP 6	A Az	Outdoor	Stotionary Perimeter Stotionary Perimeter	Feld Sample	N-A N-A	1467	9/13/2001 9/13/2001	10		0	0	0 000		. (0 0 0072		1	0	0 (0 0	0	0	0 0	0	0	0	0	0	0	0
1R-09266 1R-09274			5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP-7 SF-17	4.1 4.1	Outdoor	Stationary Perimeter Stationary Ambient	Field Sample	N:A N A	1734 1511	9/13/2001 9-13/2001	10		0	0 0 00		0 0	3 (0 0 0039	,	1	0	0 (0	0	0 0	0	0	0	0	0	0	0
	Decan upper level		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Gate Property	Sp 19 Shou'der	A-	Outdoor	Stationary Ambient Personal	Field Sample	N-A	1521	9:13/2001 9:13/2001	10	0 (0082	0 008	19 031	11 0 0409		0 4912	ō	3 60	0	0 (0 (0	0	0 0	0	0	0	0	0	0	0
09289 (-09290 1R-09291			5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Marcor Office Property	SP-13 SP-1 SP-2	Ar Ar	Outdoor	Stationary Ambient Stationary Perimeter	Field Sample	N A N'A	1500 1458	9.13/2001 9/14/2001 9/14/2001	10		0	0	0 000					4	0	0 (0 (0	0	0 0	0	0.	0	0	0	0	0
1R-09291 1R-09292 1R-09293			5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-4 SP-5	4-1 4-1	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N A N A	1452 1521	9:14:2001 9:14:2001 9:14:2001	10		0	0	0	0 0	0 1	0 0		0	0	0 1	0 (0	0	0 0	0	0	0	0	0	c o	0
1R-09293 1R-09294			5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP 6 SP 7	Art	Ouldoor Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample	N-A N-A N-A	1527 1362	9/14/2001 9/14/2001	10		0	0	0	0. 0	0 1	0 0		o o	0	0 1	o (0	0	9 0	0	0	o.	0	0	0	o

					Media Type							F	Esc	luded Structu	Libby Amphiboles (LA) res Structures Detected	ISO Conc	centrations (Air = structures/cc Excluded Structur	Chrysotile		10312)	Excluded St	Other A	nphiboles (OA ructures Detect	od	
Tampie ID	Task Proper (Locati	ty Group ion)	Sample Group	Location Description (Sub Location)		Matrix	Sample Type			ol (a)r=Ly i (dust=cm²)	Sample Data	Orid f Open ings	Filter Status Aspect Non Ratio < Analyzod 5:1	: 0.5 u r	Dia- meter > 0.3 to 5 u to 10 u 10 u 0.5u		Total Aspect Length Count LA Retio Co.5 u m 0.5:1	eter > 05 to 5 u to	ength 5 Length >			h Dia- u meter > 0.5 to 5			
R-09303		tghwa/ 37 N		SP-19	Air	Ouldoor	Stalionary Ambient	Freid Sample	N A	1368	9-14-2001	10		0 0	0 0 0046 0	0 0 0046	, ,			-			0 0	0	
1R 09219 15 09320		tghway 37 N tghway 37 N	Property	SP 1	A# A#	outdoor octive	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N A	1494	9 15.2001 9 15.2001	10 10		0 0	0 00164 0	0 00164	, 0 0 0 0 0	0 0	0 0	0	0 0	0 0	0 0	U U	0 0
15, 09322 15, 09323		ighwu 37 N ighwu 37 N		SP-4 SF 5	A. An	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	A A	ر151 بالادا	9°15 2001 9°15/2001	10 10		0 0	0 0 0	0 0	0 0 0	υ ο	0 0 a 0	0	0 0	0 0	0 0	0	ა o
18: 09324	5000 H	righw iv 37 N	Fraperty	SP-6 SP 7	Air Air	Cutdoor Outdoor	Stationary Perimeter	Firid Sample Firid Sample	AN	150s	9115/2001	10	0 car 0 002	-		0 00163	, 0 0	0	0 0	0	0 0	0 0	0 0	0	0 0
19 09325 18 09347	5000 H	tighwu, 37 N tighway 37 N		SP-17 SP-1	Aw	indoor Outdoor	Stationary Ambient	Field Sample	N.A N.A	1718	9 15/2001	10		0 0	0 0037 0 0037 0	0 0 0073	2 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
IR-09361 IR-09362	5000 H	197w3, 37 N	Property	\$P-2	A	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sumple Field Sumple	N A	1526	9-17/2001	10 10		0 0	0 0 0	0 0	0 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
1R-09362 1R-09363		lighwa, 37 N Ighwa, 37 N	Properly	\$P-2 \$P-4	A-1	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A	1526 1299	9.17/2001	10 10		0 0	0 0 0 0 0 0054 0 0	0 0 0 00054	0 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
(무 09363 1무 09364		ighsas 37 N ighwa, 37 N		SP-4 SP 5	A-r A⊥r	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N.A	1299 1269	9.17/2001 9.17/2001	10		0 0	0 0054 0 0	0 0 0054	2 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
1R-09364 1R-09366		righway 37 N righway 37 N		SP-5 SP-7	A-r A-r	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N A	1269	9.17/2001 9-17/2001	10 10		0 0	0 0 0 0	0 0 0 00045	0 0 0	p 0	0 0	0	0 0	0 0	0 0	0	0 0
1R-09366	5000 H	dghwisi 37 N dghway 37 N	Property.	SP-7 SP-1	A r	Outdoor	Stationary Perimeter		N A N·A	1553 1579	9.17/2001	10		0 0	0 0023 0 0023 0 0 0023 0 0069 0 0046	0 00045 0 00138	2 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
IR 09390 IR-09391	5000 H	Hgt ⊷an 37 Ч	Property	SP-2	Av	Ouldoor	Stationary Perimeter Stationary Perimeter	Feld Sample	N·A	1488	9:24/2001 9:24/2001	10		0 0	0 0024 0 0024 0 0 002	4 0 0073	3 0 0	9 0	0 0	0	0 0	0 0	0 0	0	0 0
1R-09393	5000 H	Hahya 17N Highway 37N	P-operly	SP-4 SP-5	A.r	Outdoor Outdoor	Stationary Perimater Stationary Perimeter	Field Sample Field Sample	N.A N.A	1596 1535	9/24/2001 9/24/2001	10		0 0	0 0023 0 0023 0 0023	0 00070	0 0 0	0 0 0023	0 0	0 0023	1 0	0 0	0 0	0	0 0
IR-09394 IR-09395		Hghwa, 37 N Hghway 37 N	Property	SP 6 SP-7	Ar ·	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N A NA	915 1536	9-24/2001 9-24/2001	10	0 002	0 0	0 00077 0 00024 00118 00024	0 0 0077	2 0 0, 8 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
IR 09402		Highwar 37 N Highwar 37 N		5P-8 SP-19	A+ A+	Outdoor Cutdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N A N A	1500 1533	9:24/2001 9:24/2001	10		0 0	0 0 0 0 00041 0 0041	0 0	0 0 0	0 0	0 0	0	0 0	0 0	0 0 0 C	0	0 0
IR-09419 IR-09420	5000 F	Highway 37 N Highway 37 N	Property	SP-2 SP-1	An An	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N.A	1485 1374	9:25/2001 9:25/2001	10	0 002	94 0		0 00071	3 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
1R 09421 1R-09422	5000+	Highway 37 N	Penmeter	SP-23 SP-24	A1 A1	Culdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N-A N A	1611 1G29	9/25/2001	10		0 0	0 0 0130 0 0022 0 0 0086 0 0021	0 00152	7 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
1R-09423	5000 +	lighwa, 37 N	Property	SP-8 SP 7	Ar Ar	Ouldoor	Stationary Permeter	F∉ld Sample	N-A	1.51	9°25/2001 9°25/2001	10		0 0	0 0 0023 0 0023	0 0 0045	2 0 0	0 0	0 0	0	0 0	0 0	0 0	0	
1R-09424 1R-09434	5000 F	Highway 37 N Highwar, 37 N	Gate	SP-19	A.: Arr	Ouldoor	Stationary Perimeter Stationary Ambient	Fed Sample	N.A	1514	9 25/2001 9 25/2001	10	ı, 003		0 0023 0 0069 0 0 0041 0 0041 0	0 00083	2 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
IR 09453 IR-09454	5000 F	rlighway 37 N Highway 37 N	Clean Room	SP-12 SP-17	Arr Aur	Indoor	Stationary Ambient Stationary Ambient	Firit Sample Firit Sample	N A N.A	1360	9°26/2001 9°26/2001	10		0 0	0 0 0045 0 0	0 0046 0 0046	1 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
1R-09467 1R-09468		tighway 37 N tightway 37 N	Properly Properly	SP-1 SP-2	Air Air	Outdoor	Stationary Perimeter Stationary Perimeter	Feid Sample Feid Sample	N/A N A	1431 1431	9 26/2001 9 26/2001	10		0 0	0 0 0	0 0	0 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
1R 09469		Highway 37 N Highway 37 N		SP-23 SP-24	Asr Asr	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N:A	1473 1351	9.26/2001 9/26/2001	10		0 0	0 0 0024 0	0 0 0024 0 0 0026	1 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
1R-09471	5000 F	Highway 37 N Highway 37 N		SP-6 SP-7	Air	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N/A	1377	9/26/2001	10		0 0	0 0 0	0 0	0 0	0 0	0 0	0	0. 0	0 0	0 0	ŏ	0 0
IR-09481	5000 1	High way 37 N	Gate	\$P-19	Au	Ouldoor	Stationary Ambient	Feld Sampin	NA	1575	9 28/2001 9/27/2001	10		0 0	0 0 0 0	0 00089	4 0 0	0 0	0 0	0.	0 0	0 0	0 0	ō	0 0
1R-09495	5000 H	Highway 37 N Highway 37 N		SP-1 SP-2	Au Au	Guldoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1581 1563	9.27/2001 9:27/2001	10		0 0	0 0 0044 0 0 0 0 0022	0 0 0044	1 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
IR-09497		Highway 37 N Highway 37 N	Permeter Permeter	SP-23 SP-24	Au Ap	Outdoor	Stationary Perimeter Stationary Perimeter		N/A N/A	1642 1641	9 27/2001 9 27/2001	10	0 002	0 0	0 0 0	0 0 0021	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
R 03499		Highway 37 N Highway 37 N		SP-6 SP-7	Ass Ass	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N:A	1614 1443	9 27/2001 9 27/2001	10 10		0 0	0 0 0022 0	0 0 0022	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
IR 09506	5000 1	Highway 37 N Highway 37 N	Properly Properly	SP-1 SP-2	A17	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1503 1565	9 28/2001 9 28/2001	10		0	0 0 0	0	0 0	n 0	0 0	0	0	0 0	0 0	0	0 0
1R 09508	5000 F	tighway 37 N tighway 37 N	Permeter	SP 23 SP 24	Air	Ouldoor	Stationary Perimeter	Field Sample	N/A N/A	1572	9 28/2001	10		0 0	0 0022 0 0022 0	0 00045	2 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0
19-09510	£000 t	Hghway 37 N	Property	SP-6	Ar	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A	1614	9 28/2001 9 28/2001	10		0 0	0 0 0	0 0	0 0 0	6 0	0 0	0	0 0	0 0	0 0	0	0 0
IR 09511 IR 09538	4 €902	Hghway 37 N Hghway 37 N		SP-7 SP-4	A:r A:r	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1491 1512	9 28:2001 9:28/2001	10		0 0	0 0 0	0 0	0 0 0	0 O	0 0	0	0 0	0 0	0 0	0	0 0
1R 09539 1R 09559		tighway 37 N tightway 37 N	Property	SP-5 SP-1	Au Au	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1512 1428	9:28/2001 9:29/2001	10 10		0 0	0 0 0 0	0 0 0 00025	0 0 0	0 0 0 0	0 0	0	0. 0.	0 0	0 0	0	0 0
1R 09560 1R-09561		Highwa, 37 N Highwa, 37 N		SP-2 SP-4	As As	Outdoor	Stationary Perimeter Stationary Perimeter		N/A N/A	1413 1557	9.29/2001 9.29/2001	10 10	0 002	5 0	0 0 0	0 00025	0 0	b o	0 0	0	0. 0. 0 0	0 0	0 0	0	0 0
IR 09562 1R-09563	5000 F	Highway 37 N Highway 37 N	Property	SP-5 SP-6	Arr Arr	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N-A N-A	1548 1566	9/29/2001 9/29/2001	10 10		0 0	0 0 0	0 0	0 0 0	p 0	0 0	0	0 0	0 0	0 0	0	0 0
1R-09564	5000 F	Highway 37 N Highway 37 N	Property	SP-7 SP 23	Au Au	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter		N/A N/A	1454	9/29/2001 9/29/2001	10		0 0	0 0 0023 0 0023	0 00047	2 0 0	D 0	0 0	0	0 0	0 0	0 0	o 0	0 0
1R-09566	5000 F	Highway 37 N	Permeter	SP-24 SP-1	A.	Outdoor	Stationary Perimeter	Field Sample	N/A	1539	9/29/2001	10		0 0	0 0 0023 0	0 00023	1 0 0	0. 0	0 0	0	0 0	0 0	0 0	ő	0
1R-09574	50C0 F	tighway 37 N tighway 37 N	Property	5º.2	Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N/A N/A	1416 1380	10/1/2001	10		0 0	0 0 0025 0	0 0 0124	5 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
IR 09576 IR 09577	5000 H	tighwir, 37 N tighwa, 37 N	Fapority	SP-4 5P-5	Au Au	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Firid Sample Field Sample	N A N·A	1497 1473	10/1/2001	10 10	2 002			0 00140	6 0 0	p o	0 0	0	0 0	0 0	0 0	0	0 0
1R-09578 1R-09579		Highway 37 N Highway 37 N		SP-20 SP-7	A-; A-;	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1440	10/1/2001	10 10	0 002 0 010			0 0 0349 0 0 0309	2 0 0	b 0	0 0	0	0 0	0 0	0 0	0	0 0
1R-09580	· 5000 F	righway 37 N righway 37 N	Permeter Permeter	SP-23 SP-24	Air An	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N A	1353 1359	10/1/2001	10 10		0 0	0 00026 0	0 0 0026 0 0 0335	1 0 0	0 0	0 0	0	0 0	0 0	0 0 0 0	0	0 0
1R 09609 1R-09610	5000 H	tighwa, 37 N tighwa, 37 N		SP-1 SP-2	An Ar	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sumple Field Sample	N/A N A	1269	10/2/2001	10	G C02		0 00086 0	0 00114	7 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
1R-09611	5000 H	Highway 37 N	Property	SP-4 SP-5	A.	Outdoor	Stationary Permeter	Field Sample	N'A N A	1575	10/2/2001	10		0 0	0 0023 0 0	0 00023	1 0 0	0 0	0 0	0	0 0	0 0	0 v	0	0 0
IR-09613	5000 F	lighway 37 N	Properly	SP-7	Aa Aa	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N/A	1578 1338	10/2/2001	. 10	0 002	7 0	0 00027 0	0 0 0054	2 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
IR 09615	5000 F	Highway 37 N Highway 37 N	Permeter	SP-20 SP-23	An An	Outdoor Outdoor	Stationary Perimeter	Field Sample Field Sample	N/A N/A	1335	10/2/2001	10		0 0		0 0 0056	3 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
IR-09616 IR-09645	5000 F	Highway 37 N Highway 37 N	Gate	SP-24 SP-19	Air Au	Ouldoor Ouldoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	NIA NIA	1365 1488	10°2/2001 10°3/2001	. 10 10	0.011	0 0 8 0	0 0 0 0 0024 0 0165 0	0 0 0 0 0 0 0	0 0 0 13 0 0	0 0 0027 0 0	0 0	0 0027 0	0 0	0 0	0 0	0	0 0
IR-09646 IR 09646	5000 F	fighway 37 N Highwa, 37 N		SP-21 OP 23	Au Au	Outdoor	Stationary Per meter Stationary Perimeter	Fir'd Sample Fic 1 Sample	NA NA	1302 1517	10/3/2001	10 10		0 0	0 0 0 0 0023 0 0 1 6 5 0	0 00208	0 0 9 0 D	0 0	0 0	0	0 0. 0 0	0 0	0 0	0	0 0
1R-09657		Highway 37 N Highway 37 N	Property	SP-1 SP-2	Ar Ar	Outdoor Outdoor	Stationary Perimeter Clationary Perimeter	Fird Sample	N A N'A	1491	10/3/2001	10 10		0 0	0 0148 0 0074 0 0025	0 0 0246 0 0 0025	10 0 0	D 0	0 0	0	0 0	0 0	0 n 0 n	0	0 0
1R 09659	5000 F	Highway 37 N Highway 37 N		SP-26 SP 27	A-r	Outdoor Outdoor	Clationary Perimeter Stationary Perimeter	Fig 3 Sample	N A N A	1377	10/3/2001	10		0 0	• •	0 0	0 0 0	0 0	0 0	0	0 0	0 0	0 ŭ	0	0 0
IR 09661	5000 H	righway 37 N Highway 37 N	Property	SP-7 SP-20	A.	Cutdoor	Statenary Permeter	Field Sample	N.A	1302	10/3/2001	10	0 005	6 0	0 0084 0 0056 0 0056	0 0 0253	9 0 0	0 0	0 0	ő	0 0.	0 0 00	28 0	ŏ 0	2028 1
IR-09563	5000 F	Highway 37 №	Permerer Permerer	SP 23	A-	Culdon	Stationary Perimeter Stationary Perimeter	Field Sample	N.A N.A	1389	10:3/2001	10	c 002	7 0	0 0 0	0 0 0027	, ,	0 0	0 0	0	0 0	0 0	0 0	0	0 0
IR-09664 IR-09672	5000 H	Highway 37 N Highway 37 N	Permeter Property	SP-24 SP-1	A:	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter		N/A N/A	1407 1569	10/3/2001	10 10		0 0		0 00112	7 0 0 5 0 0	p 0	0 0	0	0 0	0 0	0 0	0	0 0
IR-09673 IR-09674	5000 F	tighway 37 N tighwa; 37 N	Property	SP-2 SP-7	A; PA	Cutdoor Outdoor	Statemary Perimeter Statemary Perimeter	Fig 3 Scripte	N.A N.A	1535 1455	10.4/2001 10:4/2001	10 10	0 002	0 0	0 0023 0 0023 0 0 0 0024 0	0 0 0068 0 0 0024	3 0 0 1 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1	0 0	0 0	0	0 0	0 0	0 0	0	0 0
IR-09575		tighwas 37 N tighway 37 N	Permeler Permeler	SP-20 SP-23	An An	Ouldoor Ouldoor	Stationary Persneter Stationary Persneter	Field Sample	NA NA	1380 1377	10:4/2001 10:4/2001	10	0 002	0 0	0 0 0	0 0 0 00025	0 0 0	0 0	0 0	o o	0 0	0 0	0 0	0	0 0
R-09577	5000 H	Highway 37 N Highway 37 N	Permeter	SP-24 SP-26	A	Outdoor	Stationary Permeter	Freto Sample	Na A Na A	1377	10/4/2001	10		0 0	0 0 0	0 0 0026	9 0 0	9 0	0 0	0	0 0	0 0	0 0	0	0 0
: 09679	5000 F	Highway 37 N Highway 37 N	Permeter	SP-27	A#	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A	1347	10-4/2001	10	0 005	2 0	0 00026 0	0 00078	3 0 0	0 0	0 0	ō.	0 0	0 0	0 0	ŏ	0 0
R-09721	5000 ⊢	lighway 37 N	Property	SP-1 SP-2	Aa Aa	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A	1551 1530	10:5/2001	10 10		0 0	-	0 00316	0 0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0
1F-09723	5000 F	Highway 37 N Highway 37 N	Permeter	SP-7 SP-20	A.r A.r	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter		N.V	1329	10/5/2001	10		0 0	0 0053 0 0237 0 0026	0 00121	5 0 0 12 0 0	\$ 0 9 0	0 0 0 0	0	0 0	0 0	0 0	0	0 0
1R-09725 1R-09726		tighwa, 37 N tighwa _t 37 N	Permeter Permeter	SP-23 SP-2:	EA TA	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter		N A	1305	10/5/2001	10	0 010	0 00		0 0 0375 7 0 0162	8 <u>0</u> 0		0 0 0 0	0	0 0	0 0	0 0	0	_00
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_		T			ПП		T T					 			Libby Ar	mphibolos (L	(۵)	iSO Concer	strations (Air =	structures/ccX		Chrysotile (O 10312)			OII OII	her Amphibol	97 (OA)		\equiv
emi	• 10				Media Type								Exclude	d Structures	Sti	ructures Dete	ected		Exc	ded Structure	·	Structure	s Detected		E	xcluded Str	uctures	Structure	Detected		
	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)		Metrix	Sample Type	Category	Pre Post Clear	Vol (aireLy Area (dust=cm²)	Sample Date	Grld Open Ings				Length 5 to 10 U	Length >	Total To conc. LA Cour	otal Aspect nt LA Ratio < 5:1	Length < Dia 0.5 u me 0.5	ter > 0.5	ngth Len to 5 u to 1	gth 5 Length > 0 u 10 u	Total 1 Conc. C Co	otel Aspo ount C Ratio 5:1	ect Length io < < 0.5 u	Dia- meter > 0. 0.5u	ength Len 5 to 5 u to 1	gth 5 Length 0 u 10 u	> Total Conc. OA	Total Count OA
1R-0 1R 0		5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-78 SP 27	A r	Ouldoo:	Slationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A NLA	1302 1317	10 5/2001	10		0 001				0 0323 0 0425	12		° °		0 0	0	0	0	0 0	0	- 	0 0	
1R-0 1R-0	739	5000 Highway 37 N 5000 Highway 37 N	Clevia ince Property	Cinic erre 4 SP 1	A.	Outdoor Outdoor	Stationary Stationary Stationary Perimeter	Field Sumple Field Sumple	Crit	1497	10 5/2001	10	0	0 001	0	0 0	0	0 0150	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0
1R-0 1R-0	744	5000 Highway 37 N 5000 Highway 37 N	Property Property	SF 2 SP /	A.	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N A	1326 1500	10 6,2001	10		0	0 0 002	25 0	0	0 0025 0 0023	1	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0
1R-0 1R-0		5000 Highway 37 N 5000 Highway 37 N	Per meter Per meter	SP 20 SP 23	A A	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sumple Field Sumple	N/A N/A	1569 1541	10.6/2001	10 10		0 0 00		15 0	0	0.0087	3 0	0 0	0	0	0 0	. 0	0	0	0 0	0	o 0	0 0	0
1R-0 1R-0	774	5000 Highway 37 N 5000 Highway 37 N	Property	SP 24 SP-t	A - A r	Culdoa:	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A	1554 1604	10 6/2001 10/8/2001	10 10	0	0 0 00				0 0158	7 4	0 0	0	0 0 _.	0 0	. 0	0	0	0 0	o o,	0 0	0 0	0
1R-0	776	5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP 7 SP 7	A. A.	Ontgoo.	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N.A	1588 1591	10:8/2001 10:8/2001	10 10	0 0022		0 D 0 006		• •	0.0088	0 4	0	0	0	.0. 0	. 0	0	0	0 0	0	0	0 0	
1R-0	779	5000 Highway 37 N 5000 Highway 37 N	Perimeter Property	SP-20 SP-4 SP 1	A1 A1	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A	1539 1552	10:8/2001	10	0 0023	0	0	0 0	0	0 0023	1	0	0	0	0 0	. 0	0	0	0 0	0	0	0 0	0
1R-0 1R-0 1R-0	808	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-2 SP-7	Ar Ar	Outdoor Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N:A N/A N.A	1565 1545 1528	10 9 2001 10/9/2001	10 10	. 0	0.	0 0 002	0 0	0	0 0023	1	0	0	0 0022	0. 0	0 0022	0	0	0 0	0	0	0 0	o
1R-0	810	5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-20 SP-23	As .	Ouldoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N.A N.A	1474	10/9/2001 10/9/2001 10/9/2001	10	0.	0	0	0 0	0.	0	0	0	0	0	0. 0	0	0	0	0 0	o.	0	0 0	0
1R-0	812	5000 Highway 37 N 5000 Highway 37 N	Percrete: Permeter	SP-24 SP-27	A. Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	ILA N.A	1552	10/9/2001	10	č.	0 000		0 0		0 0022	1.	. 0	0	c o	0 0	0	0	0	0 0	0	c.	0 0	6
1R-0 1R-0	855	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-2	Ast Ba	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N/A	1517 1545	10:10/2001	10	0 0023	0 000	-	38 0 0023		0 0208	9	0	0	0	0. 0	. 0	0	ō.	0. 0.	0_	0	0 0	0
1R-0 1R-0		5000 Highway 37 N 5000 Highway 37 N	Property Permeter	SP.7 SP 20	A	On;qoc.	Stationary Perimeter Stationary Perimeter	Feld Sample Feld Sample	N A N.A	1585 1562	10/10 2001	10 10	0 _.	0 000			0.	0 0044 0 0246	2 11	9 0	0	0	0 0	0	0	0	0 0	0,	0	0 0	0
1R-0	988 ¹ 1	5000 Highway 37 N 5000 Highway 37 N	Permeter Permeter	SP 23 SP 26	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Fæld Sample Fæld Sample	N.A N.A	1555 1558	10:10:2001	10 10	0 0 0045	0 000		0 0	0	0 0068 0 0067	3	0	C 0	0	0, 0	0	0	0	0 0	0	0 0	0 0	0
1R-0	868	5000 Highway 37 N 5000 Highway 37 N	Perimeter Property	SP-27 SP-1	Ar Ar	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N.A	1562 1633	10.10/2001	10	0	0 000			0.	0 0 1 9 3	9	0	0	0 0021	0 0	0 0021	0	0	0 0	o.	0. 0	0 0	0
1R-0 1R-0 1R-0	870	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Perimeter	SP-2 SP-7 SP 20	As As As	Ouldoor Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N'A N'A N'A	1617 1590 1578	10.11/2001 10.11/2001 10.11/2001	10	0	0	0 0 002	? 0	0.	0 0108 0 0023 0 0022	1	0	0	0	0. 0	. 0	0	0	0 0	0	0	0 0	0
1R-0	873	5000 Highway 37 N 5000 Highway 37 N	Permeter Permeter	SP-24 SP-26	Au As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	NA NA	1516 1512	10:11/2001	10	0	0	0 0 002	0 0		0.	0	0	0	0	0 0	. 0	0	0	0 0	0.	0.	0 0	0
1R-0		5000 Highway 37 N 5000 Highway 37 N	Perimeter Property	SP-27 SP-1	Ar Ad	On,qoo.	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA NA	1517	10.11/2001	10	0.	0 000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23 0	0 0023	0 0069	3	0	0	0	0, 0	. 0	0	0	0 0	o¹	0.	0 0	ŏ
	9900	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 SP-7	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1363 1434	10 12/2001	10	. 0	0	0 0 602	26 0	0	0 0026	1	0	0	0	0 0	Ö	0	0	0 0	ö.	0	0 0	o
	9902 9903	5000 Highway 37 N 5000 Highway 37 N	Permeter Permeter	SP-20 SP-23	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N A	1343 1389	10.12/2001	. 10	0	0	0 0.002	0 0 25 9	0.	o o o o o o o o o o o o o o o o o o o	0	0 0	0	0	0 0	. 0	0	0	0 0	0	0 0	0. 0	0
	9904 9905	5000 Highway 37 N 5000 Highway 37 N	Per-meter Per-meter	SP-24 SP-26	EA tA	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N.A	1386 1552	10 12/2001	10 10	0	0	0 0 005		0	0 0051 0 0023	2 1	0	0	0	0 0	0	0	0	0 0. 0 0	o .	0	0 0	0
1R-0	9906 9918	5000 Highway 37 N 5000 Highway 37 N	Per meter Perimeter	SP-27 SP-25	At At	Onlapor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1558 1443	10.12/2001	10	0	0.000	0 0 002	22 0 0022 0 0	0	0 0067	3 0	0 0	0	0	0 0	. 0	0	0	0 D	0 0	0 0	0 0	0
R-0	9930 9931	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-2	A÷ ≜÷	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N A	1653 1637	10 13/2001	10 10	0 0021 0 0021	0	0	0 0	0	0 0021	1	0 0	0	0	0 0	0.	0	0	0 0	0	0	0 0	0
R-C	933 934	5000 Highway 37 N 5000 Highway 37 N	Per.meter Per.meter	SP-20 SP-29	Ar Ar	Ontgoo.	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1571	10 13/2001 10.13/2001	10 10	0	0 000	0	0 0	0.	0 0022	0.	0	0	0	0 0	0	0	0	0 0	o;	0 0	0 0	0
1R-0 1R-0	9937	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter Perimeter	SP-26 SP-27 SP-28	Ari Ari	On, goos On, goos	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N'A	1610 1591 1379	10 13/2001 10 13/2001 10:13/2001	10	0.	0	0	0 0	0	0_	0	0	0	0	0. 0	. 0	0	0	0 0	<u>.</u>	0	0 0	٥
1R-1	947	5000 Highwa, 37 N 5000 Highwa, 37 N	Properly Properly	SP-1 SP-2	A1 Az	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A N'A	1571 1534	10 15/2001	10	0 0022 0 0044	0 000	0 0 002			0.0134	6) 0	0	0	0 0		0	0	0 0	0	0	0 0	0
1R-1	949	5000 Highwa, 37 N 5000 Highway 37 N	Permeter Permeter	SP 20 SP-26	Ar Arı	Outdoor	Stationary Perimeter Stationary Perimeter	Feld Sample Feld Sample	N/A N/A	1539 1535	12 15/2001	10	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0	0 0	o'.	0.	0 0	
1R-1	1952	5000 Highway 37 N 5000 Highway 37 N	Permeter Permeter	SP-27 SP-28	An Az	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	. N'A N'A	1539 1516	10 15/2001	10 10	0	0	0 0	0 0	0 0	0 0	o .	0 0	0	0 0023	0 0	0 0023	0	0	0 0	oʻ 0	0 0	0 0	0
1R-1	954	5000 Highway 37 N 5000 Highway 37 N	Permeter Permeter	SP-29 SP-30	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	F+'d Sample Fæ's Sample	N'A N'A	1519 1526	10:15/2001	10 10	0	0 0	0	0 0	0	o. o	o.	0	0	0 0	0 0		0	0	0 0	0	o o	0 0	0
1R-1	2011	5000 Highway 37 N 5000 Highway 37 N	Properly Properly	SP-1 SP-2	Ar At	Ouldoor	Stirt-onary Perimeter Stirt-onary Perimeter	Feld Sample Feld Sample	N'A N'A	1496 1506	10 17 2001	10	0 0023 0	0	0 0 002		0.	0 0094	1	0	0	0	0 0	. 0	0	0	0 0,	o _.	o o,	0 0	0
1R-1		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter Perimeter	SP-26 SP-26 SP-27	AT An	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Fe'd Sample Field Sample	N/A N/A	1526 1539	10 17/2001 10 17/2001 10 17/2001	10	0	-	0 0 004		0	0.0045	2	0	0	0	0. 0	. 0	0	0	0 0	0.	0	0 0	0
1R-1	2015 2016	5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP 20 SP 29	Ar Ar	Ontdoci	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N'A N'A N'A	1926 1939 1 54 5	10 17:2001	10	0 0023	0 000	0 0 0 16 023 0 004 0 0 002	46 0	0	0 0220 0 0070 0 0023	3	0 0	c	0.	0. 0	. 0	0	0	0 0	0,	0.	0 0	0
1R-1	2017	5000 Highway 37 N 5000 Highway 37 N	Perimeter Property	SP 30 SP 1	Ar Ar	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N-A	1529 1539	10 17/2001	10	0	0 000		23 0	0 0	0 0048	2 2		ί	0	0 0	. 0	0	0	0 0	Ö	٠.	0 0	
1R-1		5000 Highway 37 N 5000 Highway 37 N	Property Perimeter	SP-2 SP 70	A1 A1	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1454 1578	10:18/2001	10	. 0	ō	0 0 002	24 0	0.	0 0024 0 0022	1	0 0	0	0	0 0	. 0	0	0	0 0	. 0		0 0	
1R-1	2045	5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-26 SP-27	Aa As	Outdoor Outdoor	Stationary Perimeter St Vionary Perimeter	Feld Sample Feld Sample	N/A N/A	1532 1545	10/18/2001	10	0	0	0 0 0004	0 0	0 0	0 0045	0 2	0 0	0	0	0 0	. 0	0	0	0 0	o.		0 0	0
1R-1	2047	5000 Highway 37 N 5000 Highway 37 N	Per-meter Per-meter	SP-28 SP-29	Air Av	Ou'door	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1395 1506	10/18/2001	10	0	0	0	0 0	0	0 0 _.	0	0 0	Ċ	0	0 0	0	0	0	0 0	o .	0	0 0	0
1R-1 1R-1	2072	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Perimeter Property	SP-30 SP-1	Ar Ar	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A	1516 1565	10 18/2001	10		0 00			0	0 0089	4	0	3	0	0 0	0	0	0	0 0	0	0 0.	0 0	0
IR.		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Perimeter Perimeter	SP-2 SP-20 SP-26	Arr Az Azr	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A N/A	1585 1571	10 19/2001 10/19/2001 10 19/2001	10 10		0 000	022	0 0	. 0	0 0045	1.	0 0	0	0 0022	.0 0	0 00022	1	0	0 0	0	0	0 0	0
1R-1	2076	5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter Perimeter	SP 27 SP 28	Ar Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A N/A N/A	1539 1539 1384	10-19/2001	10		0 000	0 0 025 0 002	0 0	0 0	0 0051	0	0 0 0 0	Ğ	0	0 0	0	0	0	0 0	0,	0	0 0	0
1R-1	2078	5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	5P-30	A± A±	On,aboi	Stronary Permeter Stronary Permeter	Field Sample Field Sample	N/A N/A	15/1 1568	10 19/2001	10	ō	0.	0	0 0		0 0022	1		0	0 0022	0. 0	0 0022	0	0	0 0	ö.	0	0 0	ŏ
IR-1	2103 2104	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP.1	rA EA	Ou'deer Ou'deer	fills analy Permeter Stationary Permeter	Field Sometr	N A N/A	1565	10 20:2001 10 20:2001	10	0 0022	0 000		89 0		0 01 34	6	0 0	a o	0	0 0	0	0	0 0	0 0	a . O	0	0 0	٥
IR-1	2105 2106	5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP 20 SP 26	As As	Outdoor Outdoor	Station by Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1568 1568	10-20-2001	10	•	0 000		0 0	0 0	0 0022 0 0045	1 2	0 0	0	0	0 (0	0	0	0 0	0 0	0	0 0	0
1R-1	2107 2108	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-27 SP-28	As:	Outdoor	Studency Permeter Strangy Permeter	Field Sample Field Sample	N/A N/A	1565 1565	10 20 2001	10	-	0	0 0 004	45 0	0 0022	0 0067	3.	0 0	G G	0	0 0	0	0	0	0 0	o.	0	0 0	0
1R-1 1R-1		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-20 SP 30	As As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1565 1568	10 20:2001 10 20 2001	10	•	0	0 0 004	0 0	0	0 0045	0	0 0	0 5	0	0 0	0	0	0	0 0	0	0	0 0	
1R-1		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Properly	\$P.9 \$P 1 \$P.2	A t As	Ouldoor Ouldoor	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N/A	1555 1849	10 20 2001 10 20 2001 10 22 2001	10		0	0 0 0 004	υ 0 48 0	0	0.0048	2	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0 0	0
1R-1		5000 Highway 37 N 5000 Highway 37 N	Property Perimeter Perimeter	SP-26 SP-27	Az Az	Outdoor Outdoor	Sictionary Perimeter Sictionary Perimeter Sictionary Perimeter	Feld Sample Feld Sample Feld Sample	N/A N/A N/A	1584 1695 1705	19 22 2001	10	o o	0	0	0 0	0 0023	0.0023	0	0 0	0	0	0 0	0	0	0	0 0	0.	0	0 0	ő
	2419 2420	5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter Perimeter	SP-28 SP-29	As As	Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	NIA NIA NIA	1586 1567	16 22 2001	10	o.	0	0	0 0	0 0	0	0	0 0	0 r.	0	0 0	0	0	0	0 0	o o	0	0 0	9
1R-1	2421 2429	5000 Highway 37 N 5000 Highway 37 N	Perimeter Property	SP-30 SP-10	As As	Outdoor	Stationary Permeter Stationary Ambient	Field Sample Field Sample	N/A N/A	1609 1617	10/22/2001	10	ō.	_	0	0 0	2 0	0 0065	0	0 0	0	0	0 0	0	0	0	0 0	ŏ.	0	0 0	0
1R-1	2453 2454	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-2	An An	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	943 1535	10 23 2001	10	ō			0 0	0 0	0	o . o	0 0	č o	0	0 0	0	0	0	0 0	0	0	0 0	0
IR-I	2455	5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-26 SP-27	Ar As	Outdoor Outdoor	Siztonary Permeter Siztonary Permeter	Field Sample	N/A N/A	1507 1510	10 23 2001 10 23 2001	10	0	0	-	0 0	0	o . 0	0	0 0 0	ō L	0	o c	0	0	0	0 0	0	0 0	0 C 0 O	0

				1	1		T				T							ISO Concent	trations (Air =	structuresi	cc)(Dust = 1		/cm ⁷) (METHO	D - ISO 10312	2)							\Box
		}		1				1		1	, 1		Excluded Str	uctures	Libby Ampl	clures Detec	A)		Exc	uded Struc	tures	Chrysoti Struct	le (C) ures Detected		. T	Exclude	d Structures	Other Amph Struct	ctures Detecto	lod	· · · · · ·	
nple ID		1			Media Type		1 1				<i>i</i> 1							1													- 1	
	Task	Property Group	Sample Group	Location Description (Sub Location)	1 1	Matrix	Sample Type	Category	I I	Vol (air=Ly		Orid Filter St	tatus Aspect Length	n < Dia-	Length	Length 5	Length >	Total Tot	al Aspect	Length <		ength I	Length 5 Leng	gth > Total		Aspect La	ngth Dia-	Length	Length 5 Le	ength > 1		otal
1		(Location)					1 1		Post Are Clear	rea (dust=cm²)		Open Nor ings Analys	n Ratio < 0.5 u /zed 5:1	0.5u	0.5 to 5 u	ю 10 и	10 1	onc. LA Count	5-1	0.5 u	0.5u	13 10 5 4 1	10 u 10 u	Conc. 6	C Count C	5:1 <	0 5u	r > 0.5 to 5 u	10 10 4 10			ount OA
1R-12457	<u> </u>	5000 Highway 37 N	Perimeter	SP-28	المرجيل	Ou'deci	Stationary Perimeter	Field Sample	NA NA	1571	10 23/2001	10		-	0 0050	0 0025		0 0075		<u></u>	ــــــــــــــــــــــــــــــــــــــ					 			ليسل			
1R-12459		5000 Highway 37 N	Perimeter	SP 30 SP 1	Au	Ouldoor	Stationary Perimeter	Field Sample	N/A	1581	10/23/2001	10	0	0 0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	o	0 0	. 0	ō	0	0
1R-12483 1R-12484		5000 Highway 37 N 5000 Highway 37 N	Property	SP ?	A.·	On,qoor On,qoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N-A N-A	1633	10 24/2001	10	0 0 0024	0 0		0	0 0064	0 0 1 9 1	6	0 0	0	0	0	0	0 0	0	0	0 0	, 0	0	0	0
1R-12485 1R-12486		5000 Highway 37 N 5000 Highway 37 N	Fermeler Permeler	51: 20 SP 26	A:	Outdoor	Stationary Perimeter Stationary Perimeter	Fixid Sample Fixid Sample	N A N'A	1525 1525	10 24/2001	10	0	0 0 0026	0 0026	0	0 0 0026	0 0077	0	0 0	0	0	0	0	0 0	0	0	0 0	. 0	0	0	0
1R-12487		5000 Highway 37 N	Permeter Permeter	SP 27 SP 28	A4	Ouldoo	Stationary Perimeter	Field S ymphi	N/A	1490	10 24/2001	10	0 0026	0 0 0026	0	0	0	0 0053	2	0 0	ō	0	0	0	0 0	0	0	0 0	Ö	0	0	o
1R-12488 1R-12489		5000 Highway 37 N 5000 Highway 37 N	Perimeter	SP-29	Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N/A	1457	10 74.2001 10 24/2001	10	0 0027 0	0 0	0 0027	0	0	0 0054	0	0 0	0	0	0	0	0 0	0 0	0	0 0	ه را	0	0	0
1R-12490 1R-12513		5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-10 SP-20	A# A#	Outdoo: Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N-A N/A	1499 1545	10/24/2001 10/25/2001	10 10	0	0 0	0 0 1 0 5	0	0	0 0 1 0 5	0	0 0	0	0	0	0	0 0	0	0	0 0	. 0	0	0	0
1R-12515		5000 Highway 37 N	Perimeter Perimeter	SP-27 SP-28	Дл Дя	Outdoor	Stationary Perimeter	Field Sample	N/A N/A	1585 1526	10/25/2001	10	0	0 0	0	0	ō,	Ō.	0	0 0	. 0	ō	ō	0	0 0		ō	0 0	, 0	å	ō	o
1R-12515 1R-12517		5000 Highway 37 N 5000 Highway 37 N	Perimeter	5P-29	Ad	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sumple	MA	1505	10 25/2001 10 25/2001	10	0	0 0 0026		0	0	0 0052	2	0 0	. 0	0	0	0	0 0		0	0 0	, 0	0	0	
1R-12535 1R-12536		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP 2	A∉ Aø	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1663 1545	10/26/2001 19/26/2001	10 10	0	0 0 0 0 0 2 5	0 0024	D DO47	-	0 0071	3 2	D 0 υ 0	. 0	0	0	0	0 0	0 0	0	0 0	, 0	0	0	٥
1R-12537 1R-12538		5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP 20 SP-26	Aa Aa	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N⁺A N/A	1591 1454	10:26/2001 10:26/2001	10 10	0	0 0	0	0 0025	0	0 0025	1	0 0	0	0	0	0	0 0	0 0	0	0 0	. 0	0	0	9
1R-12539	•	5000 Haphway 37 N	Permeter Permeter	SP 27 SP 28	Au	Outdoor Outdoor	Stationary Perimeter	Field Sample	N/A N/A	1460	10 26,2001	10	0	0	0	0.	ò	ò	0	0 0	0	0	ō.	0	0 0	0	0	0 0	, 0	ō	ŏ	ō
1R-12540 1R-12541		5000 Highway 37 N 5000 Highway 37 N	Perimeter	SP-29	A.r A r	Outdoor	Stationary Perimeter Stationary Perimeter	Fizia Sample Field Sample	N'A	1451	10°26 2001 10° 26/2001	10 10	0	0 0) 0	0	0	0	0	0 0	0	0	0	0	0 0	9 0	0	0 0	, 0	0	0	ô
1R-12542 1R-12587		5000 Highway 37 N 5000 Highway 37 N	Peraneter Property	SP-1	As As	Outdoor	Stationary Perimeter Stationary Perimeter	Fæld Sample Fæld Sample	i. A N'A	145-1 1751	10:76/2001 10: 29 :2001	10 10	0	0 0 0002	0 0022	0	°.	0 0027 0 0067	3	0 0	0	0	0	0	0 0	0 0	0	0 0	0	0	0	0
1R-12588 1R-12589	•	5000 Highway 37 N 5000 Highway 37 N	Property Permeter	SP ? SP 20	A-r A-r	Onlique.	Stationary Perimeter Stationary Perimeter	F.eld Sample F='d Sample	K'A N'A	1395 1598	10/29/2001	10 10	0	0 0 0 0 2 8		0 0028	0.	0 0056 0 0025	2	0 0		0	0	0	0 0	0	0	0 0	. 0	0.	0	0
IR-12590		SC00 Highway 37 N	Perimeter	SP-26	. A.	Orldoo	Stationary Perimeter	Field Sample	N'A	1584	10/29/2001	10	0	0 0		0	ŏ.	0	o	0 0	ō	ō	o	o	0 0		0	0 0	, 0	ō	0	ö
IR-12591 IR-12592		5000 Highway 37 N 5000 Highway 37 N	Permeter Permeter	\$P-27 \$P-28	A.	Onidoci Onidodi	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1564 1558	10'29/2001	10 10	0	0 0	0 0025	0	0	0 0025	0	0 0	0.	0	0	0	0 0	0	0	0 0	, 0	0	0	0
1R-12593 1R-12594		5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-23 SP 30	Ar Ar	Outdoor Outdoor	Slot onary Permeter Slot onary Permeter	Field Sample Field Sample	N/A N/A	153B 1534	10/29/2001	10 10	0	0 0		0	0,	0	0	0 0	0	0	0	0	0 0	0 0	0	0 0	0 1 0	0	0	0
1R-12614 1R-12617	Operate Buildozer, upper level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder SP-1	Ar Ar	Culdoc: Ouldocr	Personal	Feld Scripte	N/A N/A	103	10:29/2001	10	Ö	0 0	0	0	ō.	0	0	0 0	0	0	0	0	0 0	0	ő	0 0	. 0	0	0	0
1R-12618		5000 Highway 37 N	Property	SP-2	Az	On,qoa.	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A	1398	10:30:2001 10:30:2001	10	0	0 0		0	0.	0	0	0 0	0	0	0	0	0 0	0 0	0	0 0	. 0	0	0	0
1R-12619 1R-12620		5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-20 SP-26	A+ A+	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1658 1626	10/30/2001 10/30/2001	10	0	0 (0 0	0	0	0	0	0 0	0	0	0	0	0 0	0 0	0	0 0	. 0	0	0	0
1R-12621 1R-12622		5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-27 SP-28	A# A#	Outdoor Outdoor	Stationary Perimeter	Field Sample Field Sample	N:A N:A	1658 1659	10:30/2001	10	0	0 0	0	0	o.	0.	0	0 0	0	0	0	0	0 0	0	0	0 0	. 0	0	0	0
1R-12623		5000 Highway 37 N	Perimeter	SP-29	As	Ouldoo	Stationary Perimeter Stationary Perimeter	Field Sample	N.A	1610	10/30/2001	10	0	0 0	0	ŏ.	o:	o O	0	0 0	0	0	0	0	0 0	. 0	0	0 0	, 0	0	0	ő
1R-12624 1R-12651		5000 Highway 37 N 5000 Highway 37 N	Perimeter Property	SP 30 SP-2	As As	Ontdoor Ontdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1663 1562	10/30/2001	10 10	0 0 002 <i>2</i>	0 0	0 0 0022	°.	o. o	0 0045	2	0 0	0	0	0	0	0 0	0 0	0	0 0	, 0	0	0	0
1R-12653 1R-12654		5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-26 SP-27	. As As	Outdoo:	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A	1507 1571	10/31/2001	10	٥	0 0	0 0023	٥.	0.	0 0023	1	0 0	0	0	0	0	0 0	0	0	0 0	. 0	0	0	0
1R-12655		5000 Highway 37 N	Permeter	SP-28	Ая	Outdoor	Stationary Percreter	Feld S.vrp'e	N/A	1519	10 31 2001	10	0	0 0	0	o.	Ö	o	ō	0 0	ő	o	ō	0	0. 0	0	ō	0 0	, 0	o	0	ŏ
1R-12658 R-12679		5000 Highway 37 N 5000 Highway 37 N	Permeter Property	SP-29	As As	Ontdoc.	Stationary Permeter Stationary Permeter	Field Sample Feld Sample	. NIA NIA	1488 1438	10/31/2001	10	0	0 0	0 0024	o. o	°.	0 0024	0	0 0	0	0	0	0	0 0	0 0	0	0 0	. 0	0	0	0
-12680 R-12681		5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-26	Дл Дл	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A .	1493 1493	11/1/2001	10	0	0 0 0 0 2 6	0 0026	0	0.	0 0052	2	0 0	0	0	0	0	0 0	0 0	0	0 0	. 0	0	0	0
1R-12682		5000 Hgrway 37 N	Perimeter	SP-27	A7	Quidac	Stationary Perimeter	Field Sample	N/A	1493	11/1/2001	10	0	0	0	0.	o.	0	0	0 0	0	0	o.	9.	0 0	0	o	0 0	, 0	ō	ò	ŏ
1R-12683 1R-12684		5000 Highway 37 N 5000 Highway 37 N	Permeter Permeter	SP 26 SP-29	Aø A1	Ontdoo:	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1490 1490	11/1/2001	10	0	0 () 0	0	°.	0	0	0 0	0	0	0.	0	0 0	0	0	0 0	, 0	0	0	ô
1R-12685 1R-13007		5000 Highway 37 N 5000 Highway 37 N	Perimeter Property	SP-1	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Feld Sample Feld Sample	N/A N/A	1400	11'1 2001	10 10	0	0 0	0 0	0	0	0	0	0 0		0	o. o	0	0 0	0 0	0	0 0	. 0	0	0	0
1R-13008		5000 Highway 37 N 5010 Highway 37 N	Property	SP-2 SP 20	As	Outdoor Outdoor	Stationary Perimeter	Field Sumple	N/A	1503	112/2001	10	0	0 0	0	0	o.	0	0	0 0	0	0,	0.	o	0 0	0	ō	0. 0	, 0	ō	ō	9
1R-13009 1R-13010		5000 Highway 37 N	Permeter Permeter	SP 26	As As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1434 1480	11/2/2001	10	0	0 0) 0	0.	0	٥.	0	0 0	0	0.	0	0	0 0	0 0	0	0 0	, 0.	0	0	
1R-13011 1R-13012		5000 Highway 37 N 5000 Highway 37 N	Permeter Permeter	SP 27 SP 28	As As	On,qeat	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1464 1513	11/2/2001	10	0	0 (0	0	o_ o	0	0	0 0		o. o	0	0	0 0	0 0	0	0 0	, 0	0 D	0	٥
1R-13013 1R-13053		5000 Highway 37 N 5000 Highway 37 N	Perumeter Property	SP-29 SP 1	Air Air	Ortgoor Ortgoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N/A	1457 1604	11/2/2001	10 10	0	0 1	0	0.	_ 0	0	0	0 0	e e	0.	D	0	0 0	0 0	0	0 0	. 0	0	0	٥
1R-13054	•	" Of Hinhway 37 N	Property	SP-2	Ar	Or:100	Siationary Perimeter	F≠ld Sample	N-A	1568	11-3/2001	10	0	0 0		0	0	ŏ.	Ö	0 0	e	0	ō.	ŏ	0 0		0	0 0	, ,	ŏ	ō	ŏ
1R-13056 1R-13058		5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP 76 SP 29	As As	On,qoo.	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N/A	1575 1438	11/3/2001	10 10	0	0 0) 0	0	0	0	0	0 0		0.	0	o o	0 0	0	0	0 0	· 6	0	0	
1R-13059 1R-13063		5000 Highway 37 N 5000 Highway 37 N	Perameter Perameter	SP-30 SF 28	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	154,5 1517	11/3/2001	10 10	0	0 (0	0	0 _.	0	0	0 0	0	0	0	0	0 0	9 0	0	0 0	. 0	0	C D	٥
1R-13064 1R-13065		5000 Highway 37 N 5000 Highway 37 N	Property	SP-1 SP 2	Ad	Outdoor	Stationary Perimeter	Field Sample	N'A	1689	11/5/2001	10	0 0023	0 0	0		0	0 0023	1	0 0	Ö	ō	o.	0	0 0		ò	0 0	, 0	ŏ	ō	ŏ
1R-13088		5000 Highway 37 N	Property Permeter	\$P-26	Ad	Outdoor		Field Sample Field Sample	N/A N/A	1676 1575	11/5/2001	10	0	0 (0 0048	0 0023	0	0	0	0 0		0	0	0	0 0	, 0	0	0 0	, 0	0	0	
1R-13087 1R-13088		5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-28 SP-29	Ad Ad	Ouldoor Ouldoor	Slationary Perimeter Slationary Perimeter	Field Sample Field Sample	N/A N/A	1571 1575	11/5/2001	10 10	0	0 0) 0	0.	0	0	0	0 0		0	o. o	0	0 0	0 0	0	0 0	0	0	0	0
1R-13089 1R-13090		5000 Highway 37 N 5000 Highway 37 N	Clean Room Volpe Trailer	SP-9 SP-11	. Au An	Indoor	Stationary Ambient Stationary Ambient	Firld Sample Field Sample	N/A N:A	1607 1552	11/6/2001	10	0	0 (0	0	0	0	0	0 0	0	0	°.	0	0 0	0	0	0 0		0	0	္ပါ
1R-13091		5000 Highway 37 N 5000 Highway 37 N	Clean Room	SP-17 SP-1	Ass	Indoor	Stationary Ambient	Field Sample	N/A	1607	11/6/2001	10	0 0022	0 (0 0022	0	ō	0 0044	2	0 0	0	ō	0	0	0 0		ó	0 0		-	0 0022	[
1R-13097	Labor - flagger	5000 Highway 37 N	Property Property	Shou'der	As As	Outdool	Stationary Perimeter Personal	Field Sample Field Sample	N:A N:A	1457 640	11/6/2001	10	0 0 0054	0 (0	0	0	0 0 0054	1	0 0	0	0.	0	0	0 0	0	0	0 0	, 0	0	0	ő
1R-13099 1R-13103	•	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shou'der SP-1	Aut Aut	Outdoor	Personal Stationary Perimeter	Feld Sample Feld Sample	N/A N/A	752 1617	11.6/2001	10	0 0 0022	0 0 0 0 0 0 2			0 0194	0 2138 0 0065	3	0 0	0	0	0	0	0 0	0 0	0	0 0	, 0	0	0	0
1R-13109 1R-13111		5000 Highway 37 N 5000 Highway 37 N	Permeter Permeter	SP-30 SP-28	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1460 1467	11/6/2001	10	0	0 (0	0	0	0	0	0 0	0	0	0	0	0 0		0	0 0	. 0	0	0	٥
1R-13112 1R-13113	•	5000 Highway 37 N 5000 Highway 37 N	Peraneter	SP-29	As	Ouldoor	Stationary Perimeter	Field Sample	N/A	1444	11/6/2001	10	0	0 0	0	0	o.	0	0	0 0	0	0	<u>0</u> .	0.	0 0		ō	0 0	, 0	0	0	ŏ
1R-13116		5000 Highway 37 N	Property Permeter	SP-26	Ασ Ασ	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1460 1634	11/7/2001	10 10	0	0 0 002	0	0. 0	0. 0.	0 0024	0	0 0	G	0	0	0	0 0	, 6	0	0 0	, 0	0	0	
1R-13119 1R-13120		5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter	SP-≥d SP 29	A-	Cutdoor Outdoor	Stationary Peranctes Stationary Peranctes	Field Sumple Field Sample	A-1 A-4	1552 1694	11.7 2001	10 10	0	0 0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0 0	, o	0	0	0
1R-13121 1R-13135		5000 Highway 37 N 5000 Highway 37 N	Perumoter	SP-30 SP 1	Α,	Ouldoor	Sistenary Permitter	Field Sample	N'A	11,37	11/7/2001	10	ō	0 (0	0.	0	0	0	0 0	ń	0	0	0	0 0	0	0	0 0	. 0	ō	0	ő
1R-13136		5000 Highway 37 N	Property Property	SP-1	A ·	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1311	118/2001	10 10	0	0 (0	0 0027	1	0 0	0	0	0	0	0 0	. 0	0	0 0	, 0	0	0	
1R-13159 1R-13160		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP 2	A+ A+	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N'A	1699 1571	119/2001	10 10	0 0022	0 0013			o. o	0 0283 0 0022	13	0 0 0 n	0	o CO22 0	0	0 0002	22 1 0 1	0	0	0 0	0	0	0	0
IR-13184 IR-13185		5000 Highway 37 N 5000 Highway 37 N	Property	SP-1 SP 2	A ₁	Outdoor	Signonary Perimeter	Field Sample	N'A	1635	11/10/2001	10	0 0042	0 0 002	0.0166		0 0021	0 0291	14	0 0	0	0	0	0	0 0	0 0	0	0 0	. 0	ő	0	0
1R-13201		5000 Highway 37 N	Property Property	SP-1	Ασ	Outdoor	Stationary Perimeter Stationary Perimeter	Feld Sample Field Sample	N:A N₁A	1676 1581	11/12/2001	10	0 0063	0 0 0066	0 0066		o.	0 0332	15	0 0	. 0	0	0.	0	0 0) 0	0	0 0	, 0	0	0	
1R-13202 1R-13376		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 Decon trater #1 clean room	A:* A:	indepti 1000nl	Stationary Perimeter Stationary	Fæld Sample Fæld Sample	N:A N.A	15/1	12/8/2001	10	0 0045 0	0 0		0		0 00111	5 1	0 0	0	0 0 0029	0	0 0 002	0 0 29 1	, 0	0	0 0	, 0	0	0	0
1R-13377 1R-13376		5000 Highway 37 N 5000 Highway 37 N	Property Property	Decon traiter #1 showers Decon traiter #1 change room	As As	Indoor	Stationary Stationary	Field Sample Field Sample	N/A N A	1219	12/8/2001	10	0	0 (0 0029	0		0 0029	1	0 0	0	0	0	0	0 0	0	0	0 0	. 0	0	0	္
R-13569		5000 Highway 37 N	Decen Trader	Decon trafer #2 Incker room	Arr	Indoor	Stationary	Feld Sample	Clear	125-1	11 16/2001	10	0 0028	0 (-	0 0 1 1 2	4	0 0	0	0	0	0	0 0	0	0	0 0	, 0	Ö	ō	ő
13585		5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP-2 SP-9	As As	Outdoor	Stationary Perimeter Stationary Ambent	Field Sample Field Sample	N/A N/A	1630 1637	11/26/2001	10 10	0	0 1	. 0	0	o o	D.	0	υ 0 0	0	0	0	0	0 0	. G	0	0 0	, 0	0	0	0
1R-13590 1R-13596		5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SP-10 SP-8	As EA	Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N/A	1607	11/26/2001	10	0	0 (0.	. 0	0	0	0	0 0	0	0	0	0	0 0	5 0	0	0 0	. 0	0	0	0
1R-13597		Jood Ingiliay of th																														
		5000 Highway 37 N	Clean Room	Clean room	EΑ	Indoor	Stationary	Field Sample	N/A	1813	11/25/2001	10	ō	0 0	0	0	0	0	0	0 0	ć	0	o.	0	0 0		0	0 0		ō	0	0
1R-13598 1R-13599 1R-13604						Indoor Indoor Indoor Ouldoor	Stationary Stationary Stationary	Field Sample Field Sample Field Sample					0	0 0	0 0	0 0 0	0	0	0	0 0	0	0 0 0	0	0 0 0	0 0	0 0	0	0 0		0 0 0	0 0 0	0

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	1				1			- 1		1			Excluded 5	tructures		res Detected		T	Excluded	Structures		ures Detected	—		Excluded St		Structures Det		
mpte	ID				Media Type		l i	l	1		į																		
	Task	Property Group	Sample Group	Location Description (Sub Location)	1 1	Matrix	Sample Type	Category		Vol (air=Ly		Open Non	Ratio < 0.5 u			ngth 5 Lengi 10 u 10 u	th > Total	Total	Aspect Ler	gth < Dis-	Length > 0.5 to 5 tr	Length 5 Leng	th > Total		Aspect Lengti		ength Length 5		Total Total Conc. Count
		(Location)							Clear	ea (dust=cm²)		nge Analyze		0.5υ			00.00		5:1	0.5u			Conc.		5:1	0.54		í I	OA OA
10.124	05	5000 Highway 37 N	Cieun Room	SP.9	A,	Outdoor	Stationary Ambient	Fie'd Sample	N/A	1741	11/27/2001	10							<u> </u>		 			1 1	L				
1R-136	16	5000 Highway 37 N	Property	SP-2 SP-9	1 A	Outdoor	Stolionary Perimeter	Field Sample	N'A	1549	11 28/2001	10	ō	0	0	Ö	ō	0 0	0	0	0 0	ō	ō	0 0	ō	0 0	o d	0	0 0
IR-136		5000 Highway 37 N 5000 Highway 37 N	GIC . 2 . 1 100	SP 17	A+ Air	'ndaoi Indaoi	Stationary Ambient Stationary Ambient		N'A N'A	1649	11/28/2001	10 10	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0	0 0	. 0	0 0
1R-136	28	5000 Highway 37 N	Property	당P 2 SP 9	A+ An	Outdoor	Stationary Perimeter		M.V	1389	11,29/2001	10	0	0 (0 0028	0	0 0002	0 0	0	0	0 0	0	0	0 0	0	0 0	0 0	0	0 0
1R 136		5000 Highway 37 N 5000 Highway 37 N	Marcor Office	SP 13	Ar	Indoor	Stationary Ambient Stationary Ambient		N'A	12:5 1337	11/29/2001	10	0	0 (0 0026	Ö	0 0002	-	0	0	0 0	0	0	0 0	. 0	0 0	0 0	0	0 0
1R-13		5000 Highway 37 N 5000 Highway 37 N		SP 8 SP 9	Air Air	Outdoor	Stationary Ambient Stationary Ambient		N'A N'A	1181	12 3/2001	10	0	0 (. 0	0	0.	0 0	0	0	0 0	0	0	0 0	0	0 0	0 0	. 0	0 0
1R-13		5000 Highway 37 N	Clean Room	SP-9	Aır	Indoor	Stationary Ambient	Field Sample	N/A	1533	12/4/2001	10	ŏ	0	0	ŏ	ŏ	0 0	ŏ	ō	0 0	0	ő	0 0	ŏ	0 0	o d	ŏ	o o
1R-13		5000 Highway 37 N 5000 Highway 37 N		SP 9 SP-9	Au Au	Indoor	Stationary Ambient Stationary Ambient .	Field Sample Field Sample	N'A N'A	1722 1676	12/5/2001	10 10	0 0021	0 1	0 0	0	0 0 002	0 0	0	0	0 0	0	0	0 0	. 0	0 0	0 0	. 0	
1R-13	46	5000 Highway 37 N	Clean Room	SP-9	Au	Indoor	Stationary Ambient	Field Sample	N/A	1405	12,7/2001	10	0	0 0 002	5 0	ō	0 0 002	5 1	0	0	0 0	ā	0	0 0	. 0	0 0	a c	0	0 0
1R-14		5000 Highway 37 N 5000 Highway 37 N		H3ul Road #1 H3ul Road #⊷	Ar Ar	Outdoor Outdoor	Stationary Stationary		Clear Clear	1316 1275	7/16/2002 7/16/2002	10	0 0051	0	0 0	0	0 0005	51 1	0	0	0 0	0	9	0 0	. 0	0 0	0 6	. 0	0 0
18-14	21	5000 Highway 37 N		Hai Road 1 Hai Road 3	Au Ar	Outdoor Outdoor	Stationary	Field Sample Field Sample	N'A N'A	1305	7 18/2002	10	0	0 0 005	0 0 0 150	oʻ	0 0 0 0 0 0 0		0	0	0 0	0	0	0 0	. 0	0 0	0 0	0	0 0
1R-14. 1R-14		5000 Highway 37 N 5000 Highway 37 N	Road	Helt Road 2	A+	Outdoor	Sistonary Sistonary	Field Sample	N/A	1329	7/18/2002 7/18/2002	10	0	0	D 0	0.	0	0 0	0	ō	0. 0	0	ō	0 0	. 0	0 0	ő	Ö	š i]
1R-14 1R-14		5000 Highway 37 N 5000 Highway 37 N		Hati Road 4 Huu Ruau ప	Ari Ari	Ouldoor Ouldoor	Stationary Stationary	Field Sample Field Sample	N'A N'A	1296 1311	7/18/2002 7/18/2002	10 10	0 0050	0 0 005		0	0 0010		0	0	0 0	0	0	0 0	0	0 0	0. (. 0	0 0
1R-14	28	5000 Highway 37 N	Road	Haii Road 1	Α-	Ouldoor	Stationary	Feld Sample	N/A	1242	7/18/2002	10	0	0	0 0	ò	0	0 0	ò	o	0 0	ō	Ō	0 0	0	0 0	o c	0	0 0
1R-14: 1R-14:		5000 Highway 37 N 5000 Highway 37 N	Road	Hai, Road 2 Haif Road 3	A.	Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1250 1251	7/18/2002 7/18/2002	10 10	0	0 0 005		0	0 0 005		0	0	0 0	0	0	0 0	. 0	0 0	0 (. 0	0 0
1R-14	31	5000 Hahway 37 N	Road	Hall Road 4 Hall Road 5	A- Au	Ouldoor Ouldoor	Stationary Stationary	Field Sample Field Sample	N'A N'A	1250 1768	7/18/2002	10 10	0 0052	0 0005	۰ ۰.	0 0	0 0052	14 2	0	o.	0 0	0	0	0 0	. 0	0 0.	0 0	. 0	0 0
1R-14:	37	5000 Highway 37 N 5000 Highway 37 N	Property	375 ft East of Rainy Croek 20 ft South of Hwy 37	A-r	Ouldoor	Stationary	Field Sample	N/A	1316	7/18/2002 8/21/2002	10	0	0	0 0	0	0	0 0	0	ŏ	0 0	0	ŏ	ŏ o	. 0	0 0	0 (0	ŏ ol
1R-14 1R-14	59	5000 Highway 37 N 5000 Highway 37 N		375 E. of Rainey Creek 20 ft S of Hwy 37 Around: 1200 Ft E. of Rainy Creek 140 Ft S of Hwy 37	Art A t	Ouldoor	Stationary Stationary	Field Sample Field Sample	N'A N'A	1458 1470	8-26/2002 8-26/2002	10 . 10	0	0 1	0 0	0	0	0 0	0	0	0, 0	0	0	0 0	D D	0 0	0 0	. 0	0 0
1R 14	91	5000 Highway 37 N	Property	180 ft E of Ramey Creck, 219 ft S Hwy 37	A I	Ouldcor	Stationary	Field Sample	N'A	1470	8/26/2002	10	ŏ	0	0 0	o.	o.	0 0	o	0	0 0	ŏ	0	0 0	0	0 0	0	. 0	0 0
1R-14 1R-14		5000 Highway 37 N 5000 Highway 37 N	Property	645 ft E. of Ramey Creek 150°S Hwy37 = 1200ft E.e1 Ramy Creek 140ft S.of Hwy 37	A1 A•	Ouldoo:	Stationary Stationary	Field Sample Field Sample	N'A N'A	1468	8/26/2002 8/27/2002	10 10	0	0	υ D 0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0	0 (, 0	0 0
1R-14		5000 Highway 37 N 5000 Highway 37 N		- 375li E of Ramy Creek 20li S Hwy 37 W -45li E of Ramy Creek 150li S of Hwy 37	A+ A-r	Outdoor	Stationary Stationary	Field Sample Field Sample	N'A N'A	1454 1269	8/27/2002 8/27/2002	10 10	0	0	0 0 0 0 0024	0.	0 000	0 0	0	0	0 0	0	0	0 0	0	0 0	0.	. 0	0 0
1R-14 1R-14		5000 Highway 37 N	Properly	45 ft E of Ramy Creek 150 ft S of Hwy 37	An	Outdoor	Stationary	Field Sample	N'A	1403	8/29/2002	10	. 0	0	0 0024	ŏ.	0, 0002	0 0	0	0,	0 0	0	ŏ	0 0	. 0	0 0	0 0	. 0	0 0
1R-14 1R-14		5000 Highway 37 N 5000 Highway 37 N		180 Ft east of Ramy Creek, 219 ft South of Hwy 37 -180ft E of Ramy Creek 219tt S of Hwy 37	A1 A1	Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1256 1448	8/29/2002 8/27/2002	10 10	0	0	0 0	0	0. 0	0 0	0	0	0. 0	0	0	0 0	0	0 0.	0 (, 0	0 0
1R-14	156	5000 Highway 37 N	Property	~45h off Rainy Creek 150 S of Hwy 37	A /	Ouldoor	Stationary	Field Sample	N/A	1462	8.28/2002	10	ŏ	0	0 0	ō	0	0 0	ō	ō	0 0	ō	ò	0 0	0.	0 0	0	. 0	0 0
1R-14 1R-14		5000 Highway 37 N 5000 Highway 37 N		~180ft E of Rany Creek 219ft S of Hwy 37 ~1200ft E of Rany creek 140ft S Hwy 37	. Ar	Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1459 14 8 4	8/28/2002 8/28/2002	10	0	0	0 0. 0 0	o. 0	0. 0	0 0	0	0	0 0	0	0	0 0	0	0 0	0 0	, 0	0 0
1R-14	160	5000 Highway 37 N	Property	+375't E of Rany creck 20ft S of Hwy 37	A:	Ouldcor	Stationary	Field Sample	N/A N/A	1451	8/28/2002	10	0	0	0 0	0	0	0 0	0	0	0. 0	0	0	0 0	0	0 0.	0 (0 0
1R-14		5000 Highway 37 N 5000 Highway 37 N		-1200ft E of Rany Creek 140ft S Hwy 37 -375ft E of Rany Creek 20ft S of Hwy 37	A1	Outdoor	Stationary Stationary	Field Sample Field Sample	N/A	1521 1523	9:4/2002	10 10	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0	0. (. 0	, ,
1R-14		5000 Highway 37 N 5000 Highway 37 N		45tt E. of Rany Creek. 150ft S. Hwy 37 1200ft E. of rany creek. 150ft S. of Hwy 37	A:r A:r	Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1498 1434	9/4/2002	10	0	0 0 002	3 0	0	0 0002	0 0	0	0	0 0	0	0	0 0	0	0 0	0 (. 0	0 0
1R-14 R-14	116	5000 Highway 37 N	Property	375 ft least of ramy creek, 20 ft south of Hwy 37	A·I	Outdoor	Stationary	Field Sample	N/A	1437	9'5/2002	0 Overloade		0	• •,	•	•	0 0	•	ŏ		•	·	0 0	. •	0	•	·	ŏŏ
	916 917	5000 Highway 37 N 5000 Highway 37 N		375 ft. east of ramy creek, 20 ft south of Hwy 37 45 ft. ease of ramy creek, 150 ft. s of HWY 37	rA tA	Ouldoor	Stationary Stationary	Field Sample Field Sample	N'A N'A	1437	9/5/2002 9-5/2002	10 :0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	. 0	0 0	0 (, 0	
IR-14	334	5000 Highway 37 N	Property	~1200ft from Rainy Crock 150ft South of Hwy 37	A#	Ouldoor	Stationary	Feld Sample	N/A	1467	9 6/2002	10	0	0	0 0	.0	0	0 0	0	o	0 0	0	0	0 0	0	0 0	0	. 0	0 0
1R-14		5000 Highway 37 N 5000 Highway 37 N	Property	-375ft from Ramy Creek, 20ft South of Hwy 37 45ft cust of Ramy Creek, 150ft South Hwy 37	A s	Ouldoor	Stationary Stationary	Field Sample Field Sample	N'A N'A	1467 1470	9-6/2002 9-6/2002	10 10	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	. 0	0 0	0 (, 0	0 0
LR-14	137	5000 Highway 37 N 5000 Highway 37 N	Property	- 180:: east of Rowny Creek, 219ft south of thwy 37 Clean room of decon trailor	Ar At	Outdoor	Stationary	Field Sample	N/A N/A	1470 141 6	9:6/2002 9:6/2002	10 10	0	0	0 0	0	0	0. 0	0	0	0 0	0	0	0 0	. 0	0 0	0	. 0	0 0
1R-14 1R-15		5000 Highway 37 N	Flyway Trailor	CDM Lab Traver	Ad	Indoor	Stationary Stationary	Field Sample Field Sample	N/A	1279	9 9/2002	10	0	ò	0 0	ů.	0,	0 0	ŏ	ō	0 0	ŏ	ō	0 0		0 0	0 1	, 0	ŏŏ
1R-15		5000 Highway 37 N 5000 Highway 37 N	11000	NAFU 1200 ft E of Rainey creek 150 ft S of Hwy 37	As As	Ouldoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1416 1540	9:5/2002	0 Damaged	0	0	0 0	0	0	0 0	0	0	0 0	n	0	0 0	. 0	0 0	0 6		
1R-15	085	5000 Highway 37 N	Property	-375 ti E of Rany creek 20 ft S of Hwy 37	A.r	Outdoo	Stationary	Field Sample	N.A	1523	9/7/2002	10	ō	ŏ	0 0	0	0	0 0	Ŏ	0	0 0	0	0	0 0	0	0 0	o e	0	0 0
1R-15		5003 Highway 37 N 5003 Highway 37 N		~45 ft E of Rany Creek 150 ft S of Hwy 37 South ~180 ft E of Rany Creek 219 ft S of Hwy 37	Ast Ast	Quidoor Quidoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1501 1478	9.7/2002 9.7/2002	10 10	0	0	0 0	0	0.	0 0	0	0	0 0	0	0	0 0	0	0 0	0 0	, 0	
1R-16		5000 Highway 37 N 5000 Highway 37 N	Roadway	Clean roam NAFU	Ar	Indoor Outgoor	Stationary Stationary	Field Sample	N/A N/A	1355	11/1/2002	10 10	0	0	0 0	0.	0.	0 0	0	0	0 0	0	0.	0 0	0	0 0	0	0	0 0
1R-16	05	5000 Highway 37 N	Readway	Clean room	As	Indoor	Stationary	Field Sample Field Sample	N/A	1405	11/4/2002	10	0	0	0 0	0,	ŏ.	0 0	0	0	0 0	ò	oʻ.	0 0		0 0	0	. 0	0. 0
1R-15 1R-16		5000 Highway 37 N 5000 Highway 37 N		NAFU Clean room	A⊲ Ad	Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	14Ch 1385	11/4/2002	10	0	0	0 0 0025	0	0 0 002	0 0	0	0	0 0 n D	0 D	0	0 0	0	0 0	0 (. 0	0 0
1R-15	746	5000 Highway 37 N	Roadway	NAFU	. Art	Outdoor	Stationary	Field Sample	N/A	1379	11/5/2002	10	0	ō	0 0	0	0	0 0	ō	0	0 0	ō	0	0 0	0	0 0	0	. 0	0 0
1R-16	345 346	5000 Highway 37 N 5000 Highway 37 N	_ '	Clean room NAFU	A:≀ Aur	Indoor Ouldoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1 335 1 335	11/6/2002	10	0	0 0002	6 0 0 0 0 0 5 2	o. o	0 0 002	26 1	0	0	0 0	0.	0.	0 0	. 0.	0 0	0 1	, 0	0 0
28-28 28-28		5000 Highway 37 N #21 5000 Highway 37 N		BALLFIELD Corner Covered Workshop	Au Au	Outdoor	Stationary Perimeter Stationary	Field Sample Field Sample	N'A N/A	3960 3960	1/19/2000	30 30		0		•	0 000	0 0		0				0 0	1	0	•		0 0
28-28	102	5000 Highway 37 N	House	Living room	Aσ	indoor	Stationary	Field Sample	N/A	3960	12/7/1999	30		ŏ	•		0 00-	13 13		ō			0 30	87 1		0	•		0 0
28-28 28-28		5000 Highway 37 N 5000 Highway 37 N		Office Murhroom Tunnel	Au At	Indoor	Stationary Stationary	Fetd Sample Field Sample	N/A N/A	3960 2640	12/7/1999	30 30	0 0005	0	0 0	0 0005 0	0 002		o	0	0 0 0023	0	0 0 00	0 0 23 5	. 0	0 0	0	0	0 0
28-28	582	5000 Highway 37 N #21	North Main Gate Perimeter	BALLFIELD Corner OF HWY 37	A-	Outroor	Stationary Perimeter	Field Sample	N/A	4140	1/20/2000	10		ō	ř			0 0		0				0 0		0.			0 0
28-28 SO-00		5000 Highway 37 N #2 Way)		BALLFIELD Livin mowing all upwind an area witrace amount	A:r A:r	Ouldoor	Stationary Peremeter Stationary	Field Sample Field Sample	N/A N'A	4140	1/21/2000 7/11/2005	10 57	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0
SQ-00	320	Highway 37 N (Right of Way)	Road	Lown moving all downwind an area witrace amount	Ar	Ouldoor	Stationary	Field Sample	N/A	1200	7/11/2005	57	0	0		0	0	o n	o	0		0	0	0 a		0 0	a () a	
SQ-00		Property)		Lown mowing at an area w/ trace adult arms	. Ar	Outdoor	Personal		N/A	1200	7/11/2005	32	0	0 0001	0 0		0020 0 004	10 4	ŏ	ŏ.	0 0	o		0 0	Ö	0; 0	0		0 0
80.00	333	Highway 37 N (Wise Property)	Rood	Lown mowingal on area willrace amit, child	Ad	Outdoor	Personal	Field Sample	N/A	1080	7:11/2005	33	٥	0 0008	5 0 0011	0 0022 0	0032 0 013	30 12	0	0	0 0 0011	0	0 0 00	11 1	0	0 0	0	, 0	ه ه
50-00		KDC Buffs KDC Buffs	Property	Child play < 1% area, downwind (colocated)	Αź	Ouldoor	Stationary	Field Repicolo	N/A N/A	1200	7/14/2005 3/23/2001	31	0	0 0 005			0010 0015	55 15	0	0	0 0	oʻ	0	0 0	0	0 0	0	, ,	0 0
1.02	23 Soil Samping	KDC BWfs		Shoulder Shoulder	A⊓	Outdoor	Personal Personal	Field Sample Field Sample	N/A	و.ر د.ر	3/23/2001	10	0	0	0 0	o.	0	0 0	0	0	0 0	ō	0	0 0	. 0	0 0	0	, ,	0 0
1.02		KDC Bluffs KDC Bluffs		Ehoulder Shoulder	A-1 A 1	Ouldoor	Perronal Personal	Field Sample Field Sample	N/A N/A	83 851	3/23/2001	10	0	0	0 0	0.	0	0 0	0	0	0 0	0	0	0 0	0	0 0	0	0. D	0 0
1-02	28 Collecting Soil Samples	KDC Bluffs	Property	Shoulder	Arr	Ouldoor	Personal	Field Sample	N/A	d3	3/24/2001	10	ō	Ö	0 0	ò	Ö	0 0		ō	0 0	ō	ō	0 0	ő	0 0	0	. 0	0 0
1-02		KDC Bluffs KDC Bluffs		Snoulder Snoulder	An An	Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	765 83	3/24/2001 3/24/2001	10 10	0	0	0 0	0	0. 0	0 0	0	0	0 0	0	0	0 0	0	0 0	0	, 0	0 0
1-02	33 So:l Sampling	KDC Bluffs	Property	Shoulder	Air	Outdoor	Persona:	Field Sample	N.A	946	3/30/2001	10	ō	ó	0 0	0 0	0069 0006	59 1	0	0	0 0	<u>o</u> .	0	0 0	0	0 0	0	, 0	0 0
1-02 1R-07	513	KDC Buffs KDC Buffs	Properly	Shoulder T1 Trench North Side	A+ A+	Ouldoor	Personal Stationary Ambient	Field Sample Field Sample	N/A N/A	94 15 5	3/30/2001 B/10/2001	10	0	0	0 0	0	0	0 0	0	0	0 0	٥	0	0 0	0	0 0	0	, 0	0 0
1R-07	514	KDC Bluffs KDC Bluffs	Properly	12 Trench South Side	A#	Ouldoor	Stationary Ambient	Field Sample	N/A	1524	8/10/2001 8/10/2001	10	0	0	0 0	0.	0.	0 0	0	0	0 0	0	0	0 0	0	0 0	0	, 0	0 0
1R-07	S18 Labor - water hose	KDC Bluffs	Property	Shoulder Shoulder	As As	Quidoor	Personal Personal	Field Sample Field Sample	N.A N.A	327 332	8/10/2001	10	0	0	0 0	0	ō	0 0	0	0	0 0	ŏ	o o	0 0	0	0 0	0	, 0	0 0
1R-07		KDC Bluffs KDC Bluffs	Property	FC-1 Trench East side of street FC-2 West Side of street	Au Au	Outdoor	Sistionary	Feld Sample	Clear	1351 1404	8/10/2001 8 10/2001	10 10	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0	0	0	0 0
	529	KDC Bluffs		B-A1	A#		Stationary Stationary Ambient	Field Sample	11/A	1273	8/13/2001	10	0	0	0 0	0	0	0 0	0	0	0 0	ō	0	0 0	o o	0. 0.	0	. 0	0 0
	Labor - maintenance - Level gravel for blea aren (set up tent, table 3 chairs), invest																												
1R-07	540 supplies	KDC Buffs	Properly	Shoulder	A#	Outdoor	Personal	Field Sample	NIA	614	8/15/2001	10	0	0	0 0	0	0	0 0	0	0	0 0	0.	0	0 0	0	0 0	0	0	0 0
- 1	Labor - maintenance - Level gravet for brea area (set up tent itable & chairs) invest																												
1R-07	541 supp≒es	KDC Bluffs	Properly	Shoulder	Aμ	Outdoor	Personal	Field Sample	N/A	63	8-15/2001	10		0	0 0	0	0	0 0	00	0	0 0	0	0	0 0	0	0 0	0	0	0 0

		T	Γ	T	\Box		<u> </u>		T	T									ISO Concentr	ations (Air a si	ructures/cc)[[THOD - ISO	10312)						
				1	1 1		i i		-	i			-	Excluded S	tructures	Libby Amphit Structu	tres Detected			Exclud	ed Structures		uctures Dete	cted		Exctud	ded Structure		nphiboles (OA ructures Delect		\neg
dmple:	10		İ	1	Media Type				l	- 1		1							İ						i					\neg	
Y	Task	Property Group	Sample Group	Location Description (Sub Location)	1	Matrix	Sample Type	Category		(air=L)	Sample Date	Grid	Filter Status A	Aspect Leng	th < Dia-	Length Le	ength 5 Leng	gth > T	otal Total	Aspect	Length < Dia-	Length	Length 5	Length >					Length 5 L		
	1	(Location)							Post Area (d Clear	lust=cm²)		Open ings	Non F Analyzed 5	Retio < 05 u 5:1	meter >	0.5 to 5 u to	10 110 110 11	Co	nc. LA Count	LA Ratio < 5:1	0.5 u met	or > 0.5 to 5	U 10 10 U	10 0	Conc. C Count	C Ratio <	< 0.5 u meti 0.5u		10 10 u 11	0 u Cone	nc. Count
	<u></u>	_L		L			اـــــــــــــــــــــــــــــــــــــ																								
	Labor manienance Level gravel for bre	: e*									-																				1
1R-0764		KDC Bluffs	Property	Shookke	Aa	Ouldoor	Personal	Field Sumple	N A	6.7	\$ 15/2001	10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-076		KDC Bluffs KDC Bluffs	Property Property	B-A1 Ck is com B-A3	A# A#	Indoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N i	1518 1218	8.18/2001 8/18/2001	10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-0760	59	KDC Bluffs	Property	B.P.1. Pormeter North side	Α.	Ouldoor	Stationary Peryncies	Fe'd Sump'r	N A	1212	8-19/2001	10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-076		KDC Buffs KDC Buffs	Property Property	B P1: Permeter Quer side (north) B P3: Premeter Ruer side (south)	A1	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Fic'd Someir Fic'd Someir	N·m f; A	1279	8/19/2001	10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	
IR-076	72	KDC Bulls	Properly	B P4 Permeter South side	Aп Aп	Outtoo	Statonary Permeter	Field Sample	r. a N A	1276	8/19/2001	. 10		0	0 0	٥.	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-076		KDC Buffs KDC Bluffs	Properly Properly	B-P5 Permeter Road side (south) B-P6 Permeter-Road side (north)	Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A	1306	8/19/2001 8/19/2001	10 10		0	0 0	0.	- 0	0	0	0 0	٥	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-076	32	KDC Bluffs	Properly	B-P2 B-P6	A# Ad	Outdoor	Stationary Permeter	Field Sample	N A N A	1588	8/20/2001	10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-076		KDC Bluffs KDC Bluffs	Property Property	Shav-der	Arr	Outdoor Outdoor	Stationary Perimeter Personal	Field Sample Field Sample	N.A	1527 596	8/21/2001 8/21/2001	10		0	0 00106	0	0	0	0 0106	1 0	0	0	0 0	٥	0	0 0	0	0	0 0	0	0 0
1R-076	2 Operate - Excavator Hitachi 225	KDC Buffs KDC Buffs	Property Property	Shouder Shoulder	Απ Δπ	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N A	61 659	8/21/2001	. 10		0	0 0 0096	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
IR-076		KDC Buffs	Property	Shouder	A ₇	Outdoor	Personal	Field Sample	N A	51	8/21/2001 8/21/2001	10		D 1035	0 01035	0.0090	٥	0	0 2069	2 0	ô	ō	0 0	0	0	0 0	ō	0	0 0	ō	0 0
1R-076		KDC Bluffs KDC Bluffs	Property Property	B-P1 B-P2	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N 4	1470 1409	8-21/2001 8-21/2001	10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0 _.	0	0 0	0	0 0
1R-076		KDC Buffs	Property	B-P3	Ar	Uutdoor	Stationary Permeter	Field Sample	N m	1,94	B/21/2001	10		ō	0 0	o.	ō	ō	o	0 0	0	ō	0 0	ő	0	0 0	Ö	0	0 0	٥	0 0
1R-076		KDC Bluffs KDC Bluffs	Property Property	8-P4 8-P5	A ₇	Outdoo:	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N:A	1542 1535	6/21/2001 6/21/2001	. 10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-077	00	KDC Buffs	Property	B-P6	Arr	Ouldoor	Stationary Perimeter	Fætd Sample	N A	1621	8/21/2001	10		0	0 0	ò	o	0	0	0 0	٥	0	0 0	o d	o o	0 0	0.	Ö	0 0	0	0 0
1R-084	01	KDC B71ff#	Property	B-A1 Clear room	A.:	indaor	Stationary Ambient	Field Sample	N A	1779	8/21/2001	10		0	0 0	0.	۰.	U	D	0 0	o	U	0 0	0	0	0 0	٥.	0	6 0	U	۰ ۱
1R-084	Water truck/ hose, backhoe (John Deere 08 310D), deconlaminated metal raihood par	rts KDC Bluffs	Property	Shoulder	Ar-	Outdoor	Personal	Feld Sample	N.A	636	8'22/2001	q		0 890 1	0 0	0.8901	0	p	1 7803	6 ^	0	0 059	34 ^	0	0 5934	2 n	n	0	0 0	n	, ,
1R-084	11	KDC Buffs	Property	8-P2	A.	Ouldoor	Stationary Perimeter	Field Sample	N A	1509	8/22/2001	10		0	0 0	0	. 0	0	0	0 0	ō	0 039	0 0	ō	0	0 0	ŏ	ō	0 0	0	0 0
1R-084 1R-084		KDC Buffs KDC Buffs	. Property Property	8 P3 B-P5	A-	Ouldoor Ouldoor	Stationary Permeter Stationary	Field Sample Field Sample	N A N A	1473	8/22/2001 8/22/2001	10 10		0	0 00043	0	0	0	0 0043	0 0	0	o. o	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-084	15	NDC BLiffs	Property	B FC	A	Duldoor	Stationary	Ficial Sample	N 5	1100	8/22/2001	10		0	0 0	0.	0	ō	o	0 0	0	0	0 0	0	0	0 0	0	ō	0 0	0	0 0
1R-084 1R-084		KDC BLffs KDC BLffs	Property Property	B-P1 B-P2	Ae Ae	On,qool	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N'A N'A	1612	8/23/2001 8/23/2001	10 10		0	0 0 0037	0	0	0	0 0037	1 0	0	0	0 0	0	0	0 0	. 0	0	0 0	0	0 0
IR-084	27	KCC Bluffs	Property	B-P3	Arr Arr	Outdoor	Slationary Per moter	Field Sample	N A	1727	8/23/2001	10		0	0 0	0 0037	0	0	0 0037	1 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-084 1R 084		KDC Buffs KOC Buffs	Property Property	B-P5	A) EA	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N A	1651 1676	8/23/2001 8/23/2001	10		0	0 0	0	0	0	0	0 0	0	0 001	-	0	0 0151	4 0		0	0 0	0	0 0
1R 084 1R 084		KDC Blufts KDC Blufts	Property Property	8 P6 8-Aû	EA LA	Ouldoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N·A N∕A	1859 1818	8/23/2001 8/23/2001	. 10 10			0 '		•	٠.	0	0	0	0			0	0	٥.	•		٥	0 0
	Move permater tence (25% - 1% ster													·	•	٠.	·	ŭ		•				·	Ü	٠.		•		·	Ĭ
1R-084	35 truck/hose (75%) Move perimeter fence (25%) Water	KOC Buffs	Property	Shoulder	Ar	Ouldoor	Personal	Field Sample	N A	621	8/24/2001	10		0	0 0	0 0 1 0 2	0 0102	0 0102	0 0305	3 0	٥	0	0 0	0	0	0 0.	. 0	0	0 0	0	۰ ۰
1R-084	36 truck/hose (75%)	KDC Buffs	Property	Shoulder	A-	Ouldoor	Personal	Field Sample	NIA	61	8/24/2001	. 10		0	0 0	٥.	0	0	0	0 0	0	0,	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-084	37 Labor - water hose, move per muter fence	e KDC Bluffs	Property	Showlder	Ar	Ouldoor	Personal	Field Sample	N-A	529	8/24/2001	10		0	0 00119	0 0239	0 01 19	0	0 0477	4 0	0	0	0 0	0	0	0 0	٥	0	0 э	0	0 0
R-084	40	KDC Buts	Properly	B-P2 B-P3	Ασ	Ouldoor	Stationary Permeter	Field Sumple	N.A	1576	8/24/2001	10		0	0 0	0,	0	0	0	0 0	0	0	0 0	٥.	o.	0 0	c	0	0 0	0	0 0
2-084 2-084		KDC Buffs KDC Buffs	Froperty Property	8-P4	Aø Aø	racticO ractiuO	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N A N A	1576 1579	8.24/2001 8.24/2001	. 10 10		0	0 0	0.	o o	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-084		KDC Buffs KDC Buffs	Properly Properly	8-P5 8-P6	A.s E.A	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N.A.	1600 1591	8:74/2001 8:24/2001	10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0.	0	0 0	0	0 0
1R-084		KDC Buffs	Property	B-FC3	A.	Outdoor	S'ationary	Fæld Sample	Cka	1941	8-23/2001	10		0	0 0	ő	0	ō	0	0 0	0	ō	0 0	0	o.	0 0	0	0	0 0	0	0 0
1R-084 1R-084		KDC BUffs KDC Buffs	. Property Property	B-FC4 B-FC5	Az	Outdoor	Stationary Stationary	Feld Sample Feld Sample	Cira Cira	1656 1829	8/23/2001 8/23/2001	10		0	0 0	٥.	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-084	63	KCC Buffs	Property	B-P4	As	Outdoor	Stationary Permeter	Field Sample	N A	1384	8/25/2001	10		ō	0 0	ō	ō	o	0	0 0	0	ō	0 0	ō	ō	0 0	0	ō	0 0	0	0 0
1R-084 1R-084		KCC Buffs KCC Bliffs	Property Property	8.P5 8.P6	As	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N A	1376 1382	8/25/2001	. 10		0	0 0	o.	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	
1R-084	80 Operate · Excavator	KDC BL//s	Property	Shoulder	Au	N/A	Personal	Freid Sample	N A	156	8/28/2001	. 10		0	0 0	0 0399	0 0399	•	0 0799	2 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-084 1R-084		KDC Buffs KDC Buffs	Property Property	8-A2 8-A7	A:	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Feld Sample Feld Sample	N A N A	1490 1511	8/28/2001	. 10		0	0 0	0	0 (0 0042	0 0042	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-084	89 Operate - Excavator	KDC Bulls	Property	Shoulder Charles	An	N/A	Personal	Fe'd Sample	N A	61	8/28/2001 8/28/2001	. 10		0	0 0	0 1035	0 1035	0	0 2069	2 0	0	0	0 0	0	o ·	0 0	0.	0	0 0	0	0 0
1R-084	90 Labor - cleaning spikes, water hose 91 Labor - cleaning spikes, water hose	KDC Bulls	Property Property	Shoulde: Shouldet	A:	Outdoor	Personal Personal	Faid Sample Field Sample	N:A N:A	111	8/28/2001	10 10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0.	0 0	0	0 0
1R-084		KDC Buffs KDC Buffs	Property Property	8-P1 8 P2	A.	Outdoor	Signatury Per meter Signatury Per meter	Field Sample Field Sample	N A N A	1639 1642	8/28/2001 8/28/2001	10		0	0 0 0021	. 0	0	0	0 0021	1 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-084	94	KDC Buffs	Property	B.P3	Az	Outdoor	Sistionary Perimeter	Field Sample	N:A	1642	8/28/2001	. 10		ő	0 0	ŏ	o.	ŏ	ŏ	0 0	ō	ŏ	0 0	0	ŏ	0 0	Ŏ,	Ď	0 0	ō	ŏŏ
1R-084 1R-084		KDC Buffs KDC Buffs	Property Property	8.P4 8.P3	As As	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N A N A	1614 1623	8/28/2001 8/28/2001	10 10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	
1R-084	97	KDC Buffs	Property	B-P6	A2	Ouldoor	Stationary Permeter	Field Sample	N A	1632	8/28/2001	10		o	0 0	ō	ō	0	0	0 0	0	o ·	0 0	0	0	0 0	o'	0	0 0	0	0 0
1R-084 1R-085		KDC Bulls	Property Property	8-A1 8 P1	A.	Indoor Ouldoor	Stationery Ambient Stationary Perimeter	Freid Sample Freid Sample	N A N A	1748 1581	8/28/2001 8/29/2001	10		0	0 0	0	0	0	0	0 0	0.	0	0 0	0	0	0 0	٥.	0	0 0	0	0 0
1R-085		KOC Bluffs KOC Bluffs	Property	8-P2 8-P3	As As	Outdoor Outdoor	Slabonary Permeter Slabonary Permeter	Feld Sample	N A N.A	1590 1581	8/29/2001 8/29/2001	10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-685	10	KDC Shifts	Property Property	B-P4	A:	Outdoor Outdoor	Stationary Permeter	Field Sample Field Sample	N A	15€6	8/29/2001	10		0	0 0	0	0	0	0	0 0	0	ō	o o	0	0	0 0	0	ŏ	0 0	0	0 0
1R-085		KDC Buffs KDC Buffs	Property Property	8-P5 8-PG	A-	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N A N-E	1572	8/29/2001 8/29/2001	10		0	0 0	o.	0	0	0 B	0 0	D D	0 000	22 0	0 0	0 0022	1 0 0 n	0	0	0 0	0	0 0
1R-085	13	KDC Bulls	Property	B-A1	Aσ	Indoor	Slationary Ambient	Feld Sample	NA	1617	8/29/2001	. 10		ō	0 0	ő	ŏ	0	0	0 0	0	0	0 0	0	0	0 0	Ŏ,	ō	0 0	0	0 0
1R-085		KDC Bulls KDC Bulls	Property Property	8-A2 8-FC7	Ar Ar	Ouldoor	Stationary Ambient Stationary	Field Sample Field Sample	N'A N'A	1590 1239	8/29/2001 8/29/2001	10 10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	o.	0	0 0	0	0 0
1R-088	04	KDC Buffs KDC Buffs	Property	B.P1	Ασ	Ouldoor	Slationary Permeter	Field Sample	N·A	1411	6/30/2001 6/30/2001	10		0	0 0 0050	0	0	0	0 0050	2 0	0	0	0 0	0	0.	0 0	0	0	0 0	0	0 0
1R-088		KDC Buffs	Property Property	8-P? 8 P3	A-	Ouldoor Ouldoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N A N A	1408 1408	8/30/2001	. 10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-088		KDC Buffs KDC Buffs	Property Property	8 P5 8-Fü	A-1	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N.A N.A	1359 1119	8/39/2001	10		0	0 0	0	0	0	0	0 0	0	5	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-088	17	KDC Buffs	Property	B F C B	4.	Outdoor	S!ationary	Field Sample	N A	1270	8/29/2001	. 10		0	0 0	0	0	0	0	0 0	0	ò	0 0	ō	ō	0 0	ō	ō	0 0	ō	0 0
1R-088		KDC Buffs KDC Buffs	Property Property	B+2 BP4	A -	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N.	1530 1532	8/31/2001 8/31/2001	. 10		0	0 0	٥.	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	
1R-088	28	KDC Bluffs	Property	B.P5	Au	Outdoor	Stationary Perimeter	Ferd Sample	NA	1529	8/31/2001	10		ő	0 0 0023		0 0023		0 0046	2 0	0	ō	0 0	0	o	0 0	0	Ō	0 0	0	0 0
1R-088		KDC Buffs KDC Buffs	Property Property	B-P6 B A2	Atr Atr	Outdoor	Stationary Per meter Stationary Ambient	Field Sample Field Sample	N A N A	15-11 16-23	8/31/2001 8/31/2001	10 10		0	0 0 0023		0 0023	0	0 0045	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-088		KDC Buffs KDC Buffs	Property	B-P1	An	Outdoor	Stationary Permeter	Field Sample	N s	1168	9/5/2001 9/5/2001	10		0	0 0	0 0048	0 0024		0 0072	3 0	0	0	0 0	0	0	0 0	0	0 000	0 0	0	0 0
1R-088	43	KDC Buffs	Property Property	B-P2 B-P4	An	Ongoor	Stationary Permeter Stationary Permeter	Feld Sample Field Sample	N A	1468 1459	9/5/2001	10 10		0	0 0 0048	0 0048	0 0024	0	0	0 0	0	0	0 0	0	o	0 0	0	0	0 0	0	0 0
1R-088		KDC Bluffs KDC Bluffs	Property Property	B-P5 B-P6	A _r	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Feld Sample Feld Sample	N A N A	1452 1462	9/5/2001 9/5/2001	10 10		0	0 0	0 0 0024	0	0	0 0024	0 0	0	0	0 0	0	0	0 0 0 n	0	0	0 0	o n	0 0
1R-088	46	KDC Bluffs	Property	B-A1	Ae	Ouldoor	Stationary Ambient	Feld Sample	NA	1283	9/5/2001	10		0	0 0	0	. 0	Ö	0	0 0	ō	ō	0 0	0	0	0 0	o j	0	0 0	0	0 0
1R-088		KDC Bluffs KDC Bluffs	Property Property	B-P1 6-P2	44	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA N4	1487 1487	9/6/2001 9/6/2001	. 10 10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	
-088	58	KDC Bluffs	Property	B-P3	Αø	Outdoor	Stationary Perimeter	Field Sample	N A	1487	9/6/2001	10		0	0 0	0	0	0	0	0 0	0	0	0 9	0	0	0 0	0	0	0 0	0	0 0
IR-088		KDC Bluffs KDC Bluffs	Property Property	8-P4 8-P5	A+ Aø	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N.A	1487 1480	9/5/2001 9/5/2001	. 10 10		ა ი	0 0	0. 0	0 0024	0	0 0024	1 0	0	0	0 0	0	٥	0 0	0	0	0 0	0	0 0
1R-088		KDC Bluffs KDC Bluffs	Property	8-P6 8-A2	A1	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N A	1480 1532	9/5/2001 9/6/2001	. 10 10		0	0 0	0 0 0024	0	0	0 0 0024	0 0	0.	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-088	173	KDC Bluffs	Property Property	B-P1	As	Outdoor	Stationary Perimeter	Field Sample	N/A	1480	9/7/2001	10		0	0 0	0	. 0.	0 0024	0 0024	1 0	ō	o	o o	Ğ	ō	0 0	ō	0	0 0	ō	0 0
1R-088		KDC Buffs KDC Buffs	Property Property	8-P2 8-P3	Aa Ar	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N-A N/A	1477 1477	9/7/2001 9/7/2001	10		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	ů O	0 0
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	ļ	1			1 1		1 1		İ				Excluded S	Structures		hiboles (LA) tures Detected			Ex	cluded Struc	tures	Chrysotile Structur	(C) es Detected	1 1		Excluded Str	uctures	ther Amphiboles Structures De	OA)	
nple f	>	1 1			Media Type		1			-					1									7						. 1
	Task	Property Group	Sample Group	Location Description (Sub Location)		Matrix	Sample Type	Category	Pre Vol (alr=Ly	Sample Date	Grid	Filter Status	Aspect Leng	gth < Dia-	Length L	Length 5 Len	ngth > 1	Total To	otal Aspect	Length <	Dia- L	ength Le	ngth 5 Length	> Total	Total	Aspect Length	Dia- L	ength Length	Length >	Total Total
ļ		(Location)		·	li				Post Area (dust*cm²	'	Open		Ratio < 0.5 u	0.5u	0.5 to 5 u to	o 10 u 10 u	u Co	nc. LA Cour	nt LA Ratio	< 0.5 u	nneter > 0 0.5u	5 to 5 u to	100 100	Conc. C	Count C	Ratio < < 0.5 u 5:1	meter > 0	1.5 to 5 u to 10 u	10 "	Conc. Count OA OA
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1R-0887		KDC Bluffs KDC Bluffs	Property Property	8 E D D D D D D D D D D D D D D D D D D	Au Au	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	1. A 14. Na 14i	4 9/7/2001	10		0	0 0	0	0	0	0	٥	0 0	0	0	0	0 0	0	0	0 0	0	0 0	0 (
1R-0887		KDC Bluffs KDC Bluffs	Property Property	ት ⁶⁵ የ ል ያ	An An	Ouldoor Ouldoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	NA 147 NA 165		10		0	0 0		0	0	0 0051	1	0 0	0	0	0	0 0	0	0	0 0	0	0 0	0 1
1R-0889	D .	KDC Biuffs	Property	H+7	Au	Ouldoor	Stationary Permeter	Field Sample	NA 1uč	9/8/2001	10		ō	0 0	5 5	ō	o	0	ō	o, g	ō	Ď	o o	ŭ 0	ŏ	ō	0 0	ō	0 0	o ?
1R-0889 1R-0889		KDC Bluffs KDC Bluffs	Property Property	8 P3 8 P4	Au Au	Ouldcor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA 158 NA 152		10 10		0	0 0 002	2 0	0	0	0 6022	1 D	0 0	. 0	0	0	0 0	0	0	0 0	0	0 0	0 (
1R-0889	3	KDC Bluffs	Property Property	8 P6	Au An	Outdoor	Stationary Perimeter	Field Sample	NA 151	9'8/2001	10		0	0 0 0023		0	0	0 0023	1	0 0	0	0	0	0 0	0	0	0 0	0	0 0	0 1
1R-0889 1R-0890		KDC Bluffs KDC Bluffs	Property	Shoulder	Air	Outdoor Outdoor	Stationary Perimeter Personal	Field Sample Field Sample	NA 140		10		0	0 0	0	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0 0	0
	2 Labor 3 Dump truck	KDC Bluffs KDC Bluffs	Properly Properly	Shoulder Shoulder	Au Au	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N:A 6		10		0 0 0273	0 0 0624		0 0624 0 0164		O 1872 O 0873	3	0 0	0	0	0	0 0	0	0	0 0	0	0 0	0 1
1R-0890	4 Dump truck	KDC Bluffs	Properly	Shoulder	Ap	Outdoor	Personal	Field Sample	N-A 9	4 9/10/2001	10		0	0 0 4002	0 3113		0 1779	0 9339	21	0 0	ō	ō	o	0 0	ō	ŏ	0 0	0	0 0	ŏ
1R-0890 1R-0890		KDC Bluffs KDC Bluffs	Properly Properly	B P1 B P2	Au	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA 144		10 10		0	0 0 0024	. 0	0	0	0 0024	0	0 0	0	0	0	0 0	0	0	0 0	0	0 0	0 (
1R-0890 1R-0890		KDC Bluffs KDC Bluffs	Property Property	8-P3 B-P4	Air Au	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA 133 NA 138		10		0	0 0 0026	0 0026	0		0 0052 0 0025	2	0 0	0	0	0	0 0	0	0	0 0	0	0 0	0 (
1R-0890	9	KDC Bluffs	Properly	B-P5	An	Outdoor	Stationary Perimeter	Field Sample	N,A 137	4 9/10/2001	10		0	0 0	. 0	ō	0	0	Ö	0	_ 0	ō,	ō	0 0	ŏ	Ö	0 0	ō	0 0	
IR-0891 IR-0891		KDC Bluffs KDC Bluffs	Property Property	E-P6 B-A1	A.r	Outdoor	Stationary Perimeter Studionary Ambient	Field Sample Filld Sample	N/A 137 N/A 1/3		10		0	0 (0.	0	0	0	0	0 . 0	. 0	0	0	0 0	0	. 0	0 0	0	0 0	0 1
1R-0891 1R-1012	2	KDC Bluffs KDC Bluffs	Property Property	8-A2 8-P1	Au Au	Outdoor	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N.A 192 1. A 140	1 9/10/2001	10		0	0 0	0 0	0 0022	0	0 0022	1	0 0	. 0	o.	0	0 0	0	0	0 0	0	0 0	0 /
1R-1012	5	KDC Bluffs	Property	B-P3	Arr	Outdoor	Stationary Perimeter	Field Sample	N.A 139	7 9/11/2001	10		o	0 0	, o	o	ŏ	ō	ō	0.	0	ŏ.	a	0 0	0	. 0.	0. 0.	ō	0 0	ō
IR-1012 IR-1012		KDC Bluffs KDC Bluffs	Property Property	8 P: 8 PS	A.r As	octivo	Stationary Perimeter Stationary Perimeter	First Sample Fie'd Sample	N.A 149 N.A 156		10 10		0 0023 D	0 (0 00045	0		0 0023 0 0045	1 2	0 0	0	0	0	0 0	0	0	o. 0.	0	υ 0 0 0	0 (
1R-1012	8	KDC Bluffs KDC Bluffs	Properly Properly	8 F6 8 P1	Ar Ar	Ouldoor Ouldoor	Stationary Perimeter	Field Sample	N A 136	2 9/11/2001	10		0	0 0	0.	0 0026	0	0 0026	1	0 0	0.	0	0	0 0	0	0	0 0	0	o	0.
1R-1022 1R-1022	2	KDC Bluffs	Property	B F'7	Air	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A 139	2 9/12/2001	10		0	0 6	0	0	0	0	ő	9. (. 0	0	0	0 0	0	0.	0	ō	0 0	0
1R-1022 1R-1022		KDC Bluffs KDC Bluffs	Property Property	8 P3 8 P4	Au Au	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A 133 N/A 135		10		0	0 0 0026	5 0	0	0	0 0026	1 0	0 0	0	0	0	0 0	0	0	0 0	0	0 0	0 1
1R-1022	5	KDC Bluffs KDC Bluffs	Property Property	6 P5	A-ı Au	Outdoor	Stationary Perimeter	Field Simple	NA 147	1 9/12/2001	10		o o	0 (, <u>,</u>	0	0	0	0	0 0	0	0.0020	0	0 0	o	0	0 0	0	0 0	0
1R-1022 1R-1023		KDC Bluffs	Property	B-A2	Air	Ouldoor	Stationary Perimeter Stationary Ambient	Field Sample	NA 182		10		0	0 0 003	9 0	0 0039	0	0 0078	5	0 (. 0	0 0026	0	0 0026	0	0	0 0	0	0 0	0
1R-1023		KDC Bluffs KDC Bluffs	Property Property	8.P?	A# Arr	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Fxild Sample	NA 143		10		0	0 0	0 0	0	0	0	0	0 0	. 0	0	0	0 0	0	0	0. 0.	0	0 0	0 (
1R-1024	1	KDC Bluffs	Property	B P4	Aar Aar	Ouldoor	Stationary Perimeter	Field Samp to	N.A 128	8 9/13/2001	10		ō	o c	0	0	ō	ō	0	0 0	0	o'	ō	0 0	ō	0	0 0	0	0 0	0 /
1R-1024		KDC Bluffs KDC Bluffs	Properly Properly	8 P5 8 P6	An An	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA 142 NA 147		10 10		0	0 (. 0	0	0	0	0	0 (0	0	0	0 0	0	0	0 0	0	0 0	0
1R-1025		KDC Bluffs KDC Bluffs	Property Property	8-P1 8-P2	Arı Arı	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N-A 137 N-A 135		10		0	0 (0	0	0	0	0 (. 0	0	0	0 0	0	0	0 0	0	0 0	0 (
1R-1025	ה	KDC Bluffs	Property	B P3	Ax	Outdoor	Stationary Perimeter	Field Simple	N.A. 127	7 9.14/2001	. 10		ő	0 0 004	9 0	٥	o	0 0049	ĭ	9. 6	0.	ō	ō	0 0	0	o.	0. 0	ŏ	o o	o.
1R-1025		KDC Bluffs KDC Bluffs	Property Property	E P4 8 P5	Arr Arr	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 150 N/A 155		10)	0	0 (0 0	0	0	ა ი	0	0 (0	0	0	0 0	0	. 0	0 0	0	0 0	0 1
IR-1026	0	KDC Bluffs KDC Bluffs	Property	B.P6 B.A1	Arr Arr	Outdoor	Stationary Permeter	Field Sample	N/A 143 N/A 160		10		0	0 0 003	0 0049	0	0	0 0049 0 0079	2	0 () 0	0	0	0 0	0		0 0	0	0 0	
7-1026 -1026	8	KDC Bluffs	Property Property	8 A2	A:	Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N A 156	6 9/15/2001	10	,	0	0 0003	0 0	0 0040	-	0 0040	i	0 0		ŏ	o	0 0	0	. 0	0 0	0	0 0	Ö
1R-1027		KDC Bluffs KDC Bluffs	Properly Properly	8-P1 8-P2	An Ar	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N.A 156 N'A 152		10 10		0	0 (0 00022	0	0	0 0:322	0	0 (0	0	0	0 0	0	0	0 0	0	0 0	. 0
1R-1027	3	KOC BUPs	Property	8·P3	Ar	Outdoor	Stationary Permeter	Field Sample	N A 147	7 9/15/2001	10		ō	0.		ō	ō	0	ò	o e	0	ō	Ō	0 0	0	ō.	0 0	Ö	0 0	0
1R-1027		KDC Bluffs KDC Bluffs	Property Property	8 54 8-₽5	Au Az	Outdoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sumple Field Sumple	N:A 135 NA 139		10 10		o o	0 (0 0	0	0	0	0	0 (0	0	0	0 0	0	0	0 0	0	0 0	0
1R-1028		KDC Bluffs KDC Bluffs	Properly Properly	B P2 B·P3	Ast Ast	Ouldoor	Stationary Perimeter Stationary Perimeter	Feld Sample Feld Sample	NA 136		10 10		0	0 (0 0	0	0	0	0	0 6		0	0	0 0	. 0	0	0 0	0	0 0	. 0
1R-1029	0	KOC Buffs	Property	8 F4	Au	Outdoor	Stationary Permeter	Field Sample	N-A 135	0 9/17/2001	10		0	ŏ	0	ō	Ö	ō	ō	0	. 0	ō	0	0 0	ō		0 0	0	0 0	0
1R-1029		KDC Bluffs KDC Bluffs	Property Property	8 P5 8 F6	Arr Arr	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A 159 N.A 148		10		0	0 0 004	0. 0	0		0 0040	1	0 (o. o	0	0 0		. 0.	0 0	0	0 0	0. (
1R-1030		KDC Bluffs KDC Bluffs	Property Property	8 P1 8 P2	Aur Aur	Ouldoor	Stationary Permeter Stationary Permeter	Feld Sample Feld Sample	N/A 149 N/A 145		10		0	0 (0 0 0 0 0 2 4	0		0 0023	1	0 (0	0	0 0	. 0	oʻ	0 0	0	0 0	. 0
1R-1030	5	KDC Bluffs	Property	BF3	Arr	Ouldoor	Stationary Permeter	Field Sample	NA 139	9/18/2001	10		ŏ	0,		ő	ő	0	ò	0 1		ŏ	ō	0 0	Ö	ŏ,	0 0	Ö	0 0	ă
1R-1030		KDC BL#s KDC Bl#s	Property Property	8 P5	A⊮ An	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA 124 NA 134		10		0	0 0 002	0 0 9 00058	0	0	0 0087	0 3	0 () 0	0	0	0 0	0	. 0	0 0	0	0 0	0 1
1R-1031	9	KDC BM/s KDC Bluffs	Properly Properly	8 A2 B-P2	Aer Au	Ouldoor Ouldoor	Stationary Ambient	Field Sample Field Sample	N/A 164 N A 141		10	•	0	0 1	0 0038	0	-	0 0038 0 0025	1	0 1		0	0.	0 0	. 0	o.	0 0	0	0 0	0
1R-1032	2	KDC Bluffs	Properly	8 P3	Air .	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N/A 135	0 9/19/2001	10		0	0 0 002		0		0 0026	i	0	, ,	ŏ	ò	0. 0	0	ŏ	0 0	ŏ	0 0	o '
1R-1032 1R-1032		KDC Bluffs KDC Bluffs	Property Property	B.P4 B P5	Au Au	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA 149 NA 162		10		0	0. (0. 0	0	0	0	0	0 () 0	0	o. o	0 0	0	0	0 0	0	0 0	0 . 1
1R-1032	5	KDC Buffs KDC Buffs	Property	B 126 B A2	Au A-	Ouldoor	Stationary Perimeter	Fretd Sample	NA 153	2 9/19/2001	10		0	0 1	0 0	0	0 0000	0 0078	0	0	0	0	0	0 0	0	0	0 0	0	0 0	0
1R-1033	17	KDC Buffs	Property Property	B-P1	Ar .	Outdoor	Stationary Ambient Stationary Perimoter	Field Sample Field Sample	N.A 143	1 9/20/2001	10		ō	0	0 0 0039	0	0 0038	0	ő	0 0	0	0	٥	0 0	0	0	0 0	0,	0 0	ŏ,
1R-1033		KDC Bluffs KDC Bluffs	Properly Properly	8 P2 8-P3	An	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N-A 138 N/A 133		10		0	0 (0 0	0	0	0	0	0 0	0	0	0 _. 0	0 0	0	0	0 0	0	0 0	0 /
1R-1034	0	KDC BL/fis KDC BL/fis	Property	B P4 B-P5	Arr	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N.A 144 N'A 117	4 9/20/2001	10		0	o e	0 0	0	ō	0 0108	0	0 (0 0	0	0	0 0	0	0	0 0	0	0 0	0
1R-1034	2	KDC Buffs	Property Property	B P6	Air	Outdoor	Stationary Permeter	Field Sample Field Sample	N.A 145	6 9/20/2001	10		0	0 0 005	3 0 0043	0	0	0 0087	2	ě, i) 0	0	0	0 0	0	ō	0 0	0	0 0	0,
1R-1036		KDC Buffs KDC Buffs	Property Property	B A I B P I	Air Air	Indoor Outdoor	Stationary Ambient Stationary Permeter	Field Sample Field Sample	N/A 184 N/A 135		. 10		0	0 0 003	8 o	0 0038	0	0 0077	2 0	0 6	0	0	0	0 0	0	0	0 0	0	0 0	0 (
1R-1036	9	KDC Bluffs KDC Bluffs	Property	B-P2	An	Quidoor	Stationary Permeter	Field Sample	N 4 135	3 9/22/2001	10		ō	0	0 0	0	ŏ	0	0	0	, <u>ō</u> .	0	0	0 0	0	ō	0 0	0	0 0	0
1R-1037	1	KDC Bluffs	Property Property	B P3 B P4	As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Fictal Sample Fictal Sample	NA 136 N'A 146	6 9/22/2001	10		0	0 (, 0	0 0 _.	0	0	0	0,	0	0	0	0, 0	0	0	0 0	0	0 0	0, .
1R-1037		KDC Bluffs KDC Bluffs	Property Property	8.P5 8-P2	Asr Asr	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 149 NA 139		10		0	0 (0 0	0	0	0	0	0. () g	0	0	0 0	0	0	0 0	0	0 0	0 0
IR-1038	16	KDC Bluffs	Property	8.43	Arr	Outdoor	Stationary Fermeter	Fictol Sumpto	NA 134	7 9/24/2001	10		0	0		0		0 0058	2	0		o	0	0 0	ŏ	ō	0 0	0	0 0	0
1R-1038	38	KDC Bluffs KDC Bluffs	Frapen, Prop⇔ly	8 P4 8 P5	A ₁	Outdoor Outdoor	Stationary Perimities Stationary Perimeter	Field Sample Field Sumple	N:A 137 NA 165	8 9/24:2001	10 10		0	0 0 002		0 0 0094		0 0085	3 9	0	0	0	0	0 0	. 0	0	0 0	0	0 0	0
IR-1038	19	KDC Bluffs KDC Bluffs	Property Property	8 Pú 8 A 1	A:r A:r	Outdoor Indoor	Stationary Per meter Stationary Ambient	Field Sample Field Sample	N/A 137 N/A 173	1 9/24/2001	10		0 0025	0	0 0057		0 0028	0 0199	7	0	0	0	0	0 0	0	0	0 0	0	0 0	, 0
1R-1039	98	KDC Bluffs	Property	B A2	An	Outdoor	Stationary Ambient	Field Sample	N A 174	2 9:25:2001	10		0 0036	0 0 007	2 00181	0 0072	0 0036	0 0399	ij	ō.	0	ō	0	0 0	. 0	ō	0 0	ŏ	0 0	ō
1R-1039		KDC Bluffs KDC Bluffs	Properly Properly	B A7 B P1	Ая Ал	Indoor Outdoor	Stationary Ambient Stationary Permeter	Field Sample Field Sample	N/A 173 N A 145	6 9/25/2001	10 10		0	0		0 0036 0	0	0 0073 0	2 0	0	0	0	0	0 0	0	0	0 0	0	0 0	0 '
1R-1040		KDC Bluffs KDC Bluffs	Property	B P2 B-P3	Au	Outdoor Outdoor	Stationary Permeter	Field Sample	N.A 142	9.25/2001	10		0 0027	0 0 002	7 0 0055	0		0 01 10 0	4	0	0	0	0	0 0	0	0	0 0	0	0 0	0
1R-1040	93	KDC Bluffs	Property Property	B-P4	A ₃	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sumple	N/A 132	9-25/2001	10		0	0	0 0	0	ō	0	ō	ŏ		0	0	0 0	. 0	0	0 0	ő	0 0	o '
IR-1040		KDC Bulls KDC Bulls	Properly Properly	B P5 B P6	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A 159 N/A 138		10		0 0024 O	0 0 005	_	0 0 0028		0 0049	2 5	0) a	0	0	0 0	0	0	0 0	0	0 0	. 0
1R-104	6	KDC Bluffs KDC Bluffs	Property	B-P1	Ar	Outdoor	Stationary Perimeter	Field Sample	N/A 137	6 9,26/2001	10		0	0	0 0	0	0	e	0	0) 0	0	0	0 0	0	0	0 0	0	0 0	0
-104	8	KDC Bluffs	Property Property	8 P2 8-P3	Au Au	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	NA 135	9/26/2001	10		0 0	0	0 0	0	0	o	0	0		0	0	0 0	. 0	0	0 0	o 0	0 0	0
1R-1042		NDC Buffs NDC Buffs	Property Property	B.P.4 B P.5	A# ^-	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A 149	6 9/26/2001	10		0	0	0 0	0	0	ů	0	0	g	0	0	0 0	0	0	0 0	0	0 0	. 0
1R-1096	52	KDC Bluffs	Property	B P6	A	Outdoor	Stationary Perimeter	Field Sample	N A 143	2 9/26/2001	10		0	0		0 0044		0 0132	3	ō	, 4	0	0	0 0	0	ŏ	0 0	Ö	0 0	o ·
1R-109		KDC Bluffs KDC Bluffs	Properly Properly	B-P1 B-P2	Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A 145 N.A 142		10		0	0 1	0 0	0	0	0	0	0) d	0	0	0 0	0	o. o	0 0	0	υ 0 0 0	. 0
IR-109	77	KDC Bluffs KDC Bluffs	Property	Б.Р4 В-Р5	Az	Outdoor	Stationary Permeter	Field Sample	N A 142	9,27,2001	10		o.	0	0 0	0	0	0	0	0	·	0	0	0 0	0	0	0 0	0	0 0	0
IK-109	·		Properly	Urr V		Outdoor	Stationary Perimeter	Field Sample	N.A 166	3 3/2/ 2001	10		····		<u> </u>			<u> </u>		<u> </u>				<u>, , , , , , , , , , , , , , , , , , , </u>			J U	<u> </u>	- 0	

Γ	1		Γ				T											ISO C	oncentratio	na (Air = st	uctures/cc)(E	ust = structu	res/cm²) (ME	THOD - ISO	10312}						
	İ	1	ŀ	1	1 1		1 1					i		Excluded Str	uctures	Libby Amph Struct	tures Delected		-	Exclud	ed Structures	Chry	ructures Dete	cled		E	xcluded Struc	Other tures	Amphiboles (OA) Structures Detecte	d	
nple	> [Media Type		1			1								7 1	i i												
—	Tesk	Property Group	Sample Group	Location Description (Sub Location)	1 1	Matrix	Sample Type	Category		Vol (air=L)			er Status Asp	ect Length	< Dia-	Length L	Length 5 Length	> Total	Total	Aspect I	ength < Dia-	Length	Length 5	Length >	Total To	otal Asp	eci Length	Dia- Leng	h Length 5 Len	igth > Total	
		(Location)					j l		Post A	Area (dust=cm²)			Non Rati natyzed 5:1	ko < 0.5 u	meter >	0.5 to 5 u	10 10 u	Conc. LA	Count LA	Ratio < 0	0.5u met	er > 0 5 to 5	U 10 10 U	10 u C	one. C Co	unt C Ratio	0.5 u	meter > 0.5 to 0.5u	5 u lo 10 u 10	Cond OA	
<u> </u>		<u> </u>	<u> </u>	D.00	لـــل		<u> </u>	لللبيليا	<u> </u>			ــــــــــــــــــــــــــــــــــــــ		Ļ							ــــــــــــــــــــــــــــــــــــــ	ــــــــــــــــــــــــــــــــــــــ	41				ليــــــــــــــــــــــــــــــــــــ				
1R 1997		KDC Bluffs NDC Bluffs	Property	B.P6 B.P7	Aa Ar	Ouldoor	Striances Perimeter	Field Sample Field Sample	N'A N A	1302 1302	9 2 / 200 1 9/27 200 1	10		0	0 0	0	0	0 0	0	0	0	¢	0 0	0	0	0	0 0	0	0 0	0	0 0
1R (09)		KDC Bluffs FIDC Bluffs	Francis,	B P1 B P2	A~ A+	Ouldoor	Stationusy Perimeter St Pon by Prometer	Field Sample Field Sample	N A N A	1477 1438	9 28 200 I 9 28/200 I	10		0	0 0	. 0	0	0 0	0	0	0	(·	0 0	0	0	0	0 0	0	0 0	0	0 0
IR 1099)	KDC Bluffs	Propert.	B-P3	Aı	Ouldoor	Still on all Perimeter	Field Sample	N/A	13//	9 25:2001	10		0	0 0	0	0	0 0	0	0	ō	C	c 0	ō	ő	ō	0 0	Č	0 0	ő	0 6
1R-109		KDC Biuffs KDC Bluffs	Property	8 P4 8 P5	As As	Outdoor	Si if on any Perimeter Sito on any Perimeter	Fic'd Sample Fickt Sample	N A N'A	1404	9 28/2001 9/28/2001	10		0	0 0	0 0030	0	0 0 0030 D 0	1	0	0	t)	0 D	0	0	0	0 0	0	0 0	0	0 0
1R-:100	•	KOC Bluffs	Property	8-P1 8-P2	Ar Ar	Ouldoor	Stationary Perimeter	Field Sample	N/A	1417	9'29 2001	10		0	0 0	0	0	0 0	0	0	0	0	0 0	0	ō	0	0 0	o	0 0	0	0 0
1R-110		KDC Bluffs KDC Bluffs	Property	8-P3	Ar	Outdoor	Station by Perimeter Stationary Perimeter	Field Sample Field Sample	Aus	1414 1414	9'29'2001 9'29'2001	10		0	0 0	0 0059	0	0 0 0059	0	0	0	0	0 0	0	0	0	0 0	0	0 0	0	0 0
1R-110 1R-110		KDC Bluffs KDC Bluffs	Property Property	B-P4 B-P5	As .	Culdeer	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N.A	1371 1411	9/29/2001 9/29/2001	10 10		0	0 0 0059	. 0	0	0 0 0059	0	0.	0 D	0	0 0	0	0	0	0 0	0	0 0	0	0 0
18-110	Operate - Excavator	KDC Bluffs	Property.	Shoulder Shoulder	A1 A1	Ouldoor	Personal	Field Sample	N/A N/A	616	10 1/2001	10	•	0057	0 0 0170	0 0170	0 0057	0 0 0454	8	0.	0	0	0 0	ō	ŏ	ō	0 0	0 0057	0 0	0 000	57
	Operale Excavator Labor fragger	KDC Bluffs KDC Bluffs	Property	Shoulder	Aт	Ontdoor	Personal	Field Sample Field Sample	N/A	€° 718	10 1/2001	10		0	0 0		0 0574	0 01148 49 00145		0.	0	0	0 0	0	0	0	0 0	0	0 0	0	0 0
1R-110; 1R-110) Labor - Ragger I Drive - Hauttruck	KDC Bluffs KDC Bluffs	Property Property	Snoulder Shoulder	A1 Ar	Outdoor	Personal Persons	Field Sample Field Sample	N/A N:A	61 688	10:1/2001	10			0 0 0051	0	0 0051	0 0	0.	. 0	0	0	0 0	0	٥.	0	0 0	0	0 0	0	0 0
1R-110	2	KDC Bluffs	Property	B-A1 B-A2	Az Az	Indoor	Stationary Ambient	Field Sample	N/A	1788	13.1/2001	10		0	0 0	0	0 0020	0 0 0020	1	0	0	0	0 0	0	ō	ō	0 0	0	0 0	0	0 0
1R 110		KDC Bluffs KDC Bluffs	Property Property	B-P1	A:	Outdoor Outdoor	Stationary Ambient Stationary Perimpler	Field Sample Field Sample	N/A N/A	1745 1423	10/1/2001	10			0 0	0	0 0020 0	0 0 0020	0	0	0	0	0 0	C	0 0	0	0 0	0	0 0	0	0 0
16 110 18 110		KDC Bluffs KDC Bluffs	Properly Properly	B-P2 B-P3	Ar Ar	Outdoor Outdoor	Slationary Perimeter Slationary	Field Sample Field Sample	N'A	1400 1325	10/1/2001	10 10		0	0 0 0026		0	0 0 0150	6	0	0	0	0 0	0	°.	0	0 0	0	0 0	0	0 0
1R-110	•	KDC Bluffs	Property	B-P4 B-P5	As At	Outdoor Ou'door	Slationally	Feia Sample	N.A	1560	10 1/2001	10		0.	0. 0	0	0	0 0		0	٥	e B	0 0	ŏ	0	0	0 0	0	0 0	0	0 0
1R-110	i	KDC Buffs KDC Buffs	Property Property	B-P6	Α-	Outdoor	Slationary Slationary Perimeter	Field Sample Field Sample	N'A	1623 1547	10:1,2001	10		0	0 0	0 0045	0	0 0 0045	2	0	0	9	0 0	0	0	0	0 0	0	0 0	0	0
1R-110 1R-110		KDC Bluffs KDC Bluffs	Property Property	B-P7 B-P1	A1 A1	Outdoor Outdoor	Slationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1347 1353	10:1/2001	10 10		0 0	0 D	0 0026	0	0 0 0026 0 0	1 0	0.	. 0	0	0 0	0	o . o	0	0 0	0	0 0 0 0	0	0 0
1R-110	5	KDC Bluffs	Property	B-P8	Ασ	Outdoor	Stationary Perimeter	Field Sample	N/A	1307	10 2 2001	10		0	0 0 0028		ō	0 0 0028	1	· .	0	0	0 0	ō	ō	0	0 0	0	0 0	ō	0 0
1R-110 1R-110	•	KDC Bluffs KDC Bluffs	Property	B.P4 B.P6	Ad . Ad	Outdoor Outdoor	Slationary Perimeter Stationary Perimeter	Feld Sample Feld Sample	N/A N/A	1398 1286	10/2/2001	10		0	0 0	, 0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0	0 0	0	0 0
1R-110		KDC Bluffs KDC Bluffs	Fraperty Property	B-P1	As As	Outdoor	Substance y Perimeter	Field Sample Field Sample	N/A	1302 1386	10/2/2001	10		0	0 0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0	0 0	0	0 0
1R-110	1	KDC Bluf's	Properly	B-P4	Au	Outdoor	S'ation by Per Toler	Field Sample	N A	1392	10.3 200 1	10		0.	0 0	0 0050	0	0 0 0050	2	0	0	0	υ <u>0</u>	ŏ	0	0	0 0	0	0 0	0	0 0
1R 110	3	KDC Bluffs KDC Bluffs	Property Property	B-P5 B-P6	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	F.cid Sample F.cid Sample	N/A N/A	1391 14 3 2	10/3/2001	10 10		ō.	0 0	0 0076	0 0025 0	0 00101	. 4.	. 0	0	0	0 0	0	0	0	0 0	0	0 0	0	0 0
1R-110 1R-110		KDC Biuffs KDC Biuffs	Property	R-P7 B-P1	Asr Asr	Outdoor	Stationary Perimeter Stationary Perimeter	F.etd Sample F.etd Sample	N/A N/A	1339 1362	10/3/2001	10 10		0	0 0 0051	0	0	0 0 0051	0 2	0	0	0	0 0	0	o. o	0	0 0	0	0 0	0	0. 0
1R-110	3	KDC Bluffs KDC Bluffs	Property	8-P4 B-P5	Ar Ar	Outdoor	Stulionary Per meter	Facta Sample	N:A	1455	10:4/2001	10		0	0. 0	0	0	0 0	0	0.	0	0	0 0	0	0	0	0 0	0	0 0	0	0 0
IR 110 IR-110	5	KDC Biuffs	Property Property	8-P6	Ad Ad	Outdoor Outdoor	Sistionary Perimeter Sistionary Perimeter	Field Sample Field Sample	N-A N A	1353 1319	10:4/2001	10 10		0	0 0) 0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0	0 0	0	0 0
1R-110 1R-110		KDC Bulls KDC Bulls	Propert,	B-P7 B-P8	Aa Aa	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1270 1292	10:4/2001	10 10		. 0	0. 0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0	0 0.	0	0 0
18-111 18-111		KDC Bluffs KDC Bluffs	Property	B-P4 B-P5	Arr Arr	Outdoor Outdoor	Stationary Perimeter	Field Sample Field Sample	N/A N/A	1374 1383	10/5/2001	10		٥	0, 0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0	0 0	0	۰. و
2-111	4	KDC B uffs	Propert.	B-P6	Air	Outdoor	Stationary Per meter	Field Sample	N/A	1347	10 5/2001	10		0	0 0	0	0	0 0	ő	0	٥.	0	0 0	0	o´	ŏ	0 0	0	0 0	0	0 0
111		KDC B uffs KDC B uffs	Property	B-P7 B P8	Azı Ası	Outdoor Outdoor	Stationary Peraneter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1344 1338	10.5/2001	10 10		0	0 0 0026	0 0026	0	0 0 0052	0	0	0	0	0 0	0	0	0	0 0	0	0 0	0	
1R-111		KDC Buffs KDC Buffs	Propert,	B P1 B-P4	As As	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N.A	1371 1374	10.6/2001	10 10		0	0 0	0	0	0 0	0	0	0	0 C	0 0	0	0	0	0 0	0	0 0	0	0 0
1R 111	D	KDC Brulls	Freperty	B-P5	Ad .	Culdoor	Stationary Perimeter	" and Sample	N-A	1438	10.6/2001	10		ō	0 0	0	0	0 0		0	ō	c	0 0	ō	ō	ō	0 0	0	0 0	0	0 0
1R-111	2	KDC Bulls KDC Bulls	Property	B-P6 -B-P7	As As	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A	1383	10:8/2001 10:6/2001	10 10		0.	0 0 0025	0 0 0	0	0 0 0051	0	0	0	0	0 0	0	0.	0	0 0	0	0 0	0	
IR-111		KDC Buffs KDC Buffs	Property Property	B.F4 B.P5	A z Az	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A	1423 1479	10.8/2001	10 10		o .	0 0	0 00024	0	0 0 0024	0	0	0	t c 000	0 0	0	0 0024	0	0 0	0	0 0	0	0 0
1R-111	9	KDC Buffs KDC Buffs	Property	B-P6 B-P7	AT At	Outdoor Outdoor	Stationary Perimeter	Field Sample	N/A N/A	1398	10.8/2001	10		0025	0 0		0	0 0 0025	1	ō.	ō	(0 0	ō	0	٥.	0 0	ō	0 0	0	0 0
IR 111	1	KDC B Jffs	Property Property	B-P8	Αı	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA	1418 1410	10.8/2001 10.8/2001	10		o.	0. 0		0 0025 0	0 0	0		0	ç	0 0	0	0.	0	0 0	0	0 0	0	6
1R-111 1R-111		KDC Bluffs KDC Pluffs	Property	B-P1 B-P4	A:	Outdoor Outdoor	Slationary Perimeter Stationary Perimeter	First Sample First Sample	N'A N'A	1483 1424	10 9/200 1	10		o. o	0 0		0	0 0	. 0	0	0	e c	0 0	0	o.	0	0 0	0	0 0	0	0 0
1R 111		KDC Billis	Frapert, Frapert:	6-62 8-6	A1 A1	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Feid Sample Feid Sample	N/A	1554 1482	1019/2001	10		٥.	0 0	0	0 0047	0 0	0	0	0	0	0 0	0	0	0 _.	0 0	0	0 0	0	0 0
1R-111	9	KDC Hulfs	Property	B-På	A.	Outdoor	Stationary Permeter	Fic's Sample	N/A	1482	12/9/2001	10		ŏ	0. 0	ŏ	0	0 0	ō	ō	0	ō	0 0	ō	ò	ō	0 0	ō	0 0	0	0 0
1R-111	1	KDC Buffs KDC Buffs	Property Property	B-P1 B-P4	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1299 1351	10/10/2001	10 10		o.	0, 0	, ,	0	0 0	0	0	0	0	0 0	0	0	0.	0 0	0	0 0	0	0 0
1R-11; 1R-111		KDC Buffs KDC Buffs	Property Fragerity	B-P5 B-P6	Aa Az	Outdoor	Stationary Perimeter Stationary Perimeter	Fie'd Sample Fie'd Sample	N/A N/A	1498 13-18	10:10/2001	10 10		0. 0	0 0	0 00026	0	0 0 0026	0	0	0	a v	0 0	0	0	0	0 0	0	0 0	0	0. 0
IR-111		KDC Bluffs KDC Bluffs	Fraperts Praperts	8-P8 8-P1	Arr A -	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A	1342 1412	10'10/2001	10			0 0	0	0	0 0	0	0.	0	0	0 0	0	0	0	0 0	0	0 0	0	
1R 1 11	1	KDC Bluffs	Pr pert,	B-P4	Ã;	Outdoor	Stationary Perimeter	Ficia Sample	N/A	1636	10:11/2001	10		0	0 0	. 0	0	0 0	0	0	0	ò	0 0	0	0	0	0 0	0	0 0	0	•
18 111 18 111	4	KDC Buffs KDC Buffs	Property	B P5 B-P8	A1 A1	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Ficia Sample Ficial Sample	N/A N/A	1624 1 <i>2</i> 64	10/11/2001	10		0 0 _.	0 0	, 0	0	0 0	0	0	0.	0	0 0	0	0	0	0 0	0	0 0	0	0 0
1R-111		KDC Bluffs KDC Bluffs	Propert,	8-P9 8-P1	A1 .	Ouldoor Ouldoor	Slationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A	1303 1421	1011/2001	10		0 . 0	0. 0	0	0 0 0025	0 0 0025	0	0	0	0	0 0	0	0	0	0 0	0	0 0 0 D	0	
1R-112 1R-121	0	KDC Bluffs KDC Bluffs	Propert,	8 P4 8 P5	At As	Outdoor Outdoor	Stationary Per meter Stationary Per meter	Field Sample Field Sample	N/A	1418 1545	10:12/2001	10		o	0 0	Ó	0	0 0	0	0	0	c o	0 0	0	0	0	0 0	0	0 0	0	0 0
1R-121	2	KDC Bluffs	Propert,	B-P6	A1	Outdoor	Stationary Perimeter	Field Sample	AU1	1438	10:12/2001	10		o.	0 0		0	0 0	. 0	. 0	0	0	0 0	0	ō	0	0 0	0	0 0	0	0
1R-121 1R-121	1	KDC Bluffs KDC Bluffs	Property	8 P9 8-P9	As As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1324 1445	10°12/2001 10:13/2001	10 10			0 0	0	0	0 0	. 0	0	0	0	0 0	0	0	0	0 0	0	0 0	0	0 0
1R-121 1R-121	2	KDC Bluffs KDC Bluffs	Property	B-P1 B-P4	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1654 1600	10/15/2001	10		-	0 0		0	0 0	. 0	0.	0	o o	0 0	0	0	0	0 0	0	0 0	0	0 0
1R-121	4	KDC Bluffs	Property	B-P5	Aτ	Ouldoor	Stationary Per meter	rield Sample	NıΑ	1G21	10/15/2001	10		0	0 0 0022	2 0	0	0 00022	1	0.	0	0	0 0	ā	0	0	0 0	0	0 0	ò	š š
1R-121 1R-121	7	KDC Bluffs KDC Bluffs	Propert,	8-P8 8-F3	A:	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N:A	1363 1291	10:15:2001	10		0	0 0	. 0	0	0 0	0	. 0	0	0	0 0	0	0	0	0 0	0	0 0	0	
1R-121 1R-121		KDC Bluffs KDC Bluffs	Property Property	E P1 8 P4	A1	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N A	1500 1515	10 16-2001	10		0	0 0 0023) 0 3 n	0	0 0 0023	0	0	0 0	c o	0 0	0	0	0	0 0	0	0 0	0	
18-121	0	KOC Bluffs KOC Bluffs	Property	R-P5	Ar	Culdon	Siationally Perimeter	Field Sample	N/A	1533	10/16/2001	10		0	0 0	9 0	0 0023	0 0 0023		. 0	0	0	0 0	0	0	0	0 0	0	0 0	0	0 0
IR 121 :R 121	2	KDC Bluffs	Property Property	B-P6 B-P8	As As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1536 1371	10.16/2001	10 10		0	0 0	. 0	0	0 0	. 0	0	0	n C	0 0	0	0	0	0 0	0	0 0	0	
1R-121		KDC Buffs KDC Buffs	Property Property	B-P9 B-A1	As As	Culdoor	Slationary Perimeter Slationary	Field Sample Field Sample	N'A N'A	1309 1 3 60	10°16•2001 10°17 2001	10 10		0	0 0	0 0	0	0 0	. 0	0	0 0	0	0 0	0	0	o.	0 0	0	0 0 0 0	0	
1R-122 1R-;22	4	KDC Buffs KDC Buffs	Property	B-A2 B-P1	Aσ	Outdoor	Stationary Ambient	Fieta Sample	N/A	1418	10:17:2001	10		0	0 0		0	0 0	0	0	0	Ğ	0 0	0	0	0	0 0	0	0 0	0	0
1R-122	6	KDC Bluffs	Property Property	B-P4	Au Au	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1536 1488	10 172001	10		0	0 0	0 0024	0	0 0 0024	1	0	0	0	0 0	0	0.	0	0, 0	0	0 0	0	0 0
18-122 18-122		KDC Bluffs KDC Bluffs	Property Property	B-P5 B-P8	Asr Asr	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1500 1291	10:17:2001	10 10		0	0 0	0 0	0	0 0	0	0	0	0	0 0	o. o	0	0	0 0	0	0 0	0	
122	0	NDC Bluffs NDC Bluffs	Properly	B-P9 B-A1	A.	Outdoor	Stationary Perimeter	Fierd Sample	N/A	1291	10:17/2001	10		0	0 0	0	0	0 0		0	0	0	0 0	0	0	0	0 0	0	0 0	0	0 0
1/2	9	KDC Bluffs	Property Property	B-A2	As	Indoor Outdoor	Stationary Stationary Ambient	Field Sample Field Sample	N/A N.A	1488 1491	10 18 2001	10		0	0 0 0024		0.0023	0 00024		0.	0	0	u 0	0	0.	0.	0 0	0	0 0	0	0 0
1R 102 1R-123	1	KDC Bluffs KDC Bluffs	Property Property	8.P1 8.P4	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1654 1612	10.182001	10		0	0 0	0	0	0 0	. 0	0	0	0	c 0	0	0	0	0 0	0	0 0	0	
4R-123 4R-123		KDC Bluffs KDC Bluffs	Properly Properly	B-P6 g-P8	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N-A N/A	1642 1385	10187001	10 10		0	0 0	0 0	0	0 0	0	0	0	0	0 0	0	0 3	o .	0 0 0 D	0	0 0	0	0 0
1R-123	5	KDC Bluffs KDC Bluffs	Propert.	B.P9	Ar .	Ouldoor	Stationary Perimeter	Field Sample	N.A	1382	10 18 2001	10		0	0 0	0	0	0 0	, ě	. 0	ō	•	2 0	Ü	ů.	0	0 0	Ü	0 Û	ű	9
1R-123	<u> </u>		Property	8-A6		Indoor	Stationary	Field Sample	N/A	1518	10 18 2001	10		0 0022	<u> </u>	<u>, </u>	00	0 0 0022	<u></u>	0	 -	C	g 0				0	U	U 0	<u> </u>	٥

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.	<u> </u> 			1	Media Type		1 1		i	- 1				Excluded Str	uctures	Str	nphiboles ructures De	etected	1		Excluded S	tructures		ructile (C) tructures Detecte	•d		Exclus	ed Structure	Stri	phiboles (OA) actures Delecte		
mpia io	Took	Baran da Carana	Sample Group	Location Description (But Location)	,,,,,	Matrox	Parada V	633	Pre Vol (ai	COL W	Samuel Davi	0.14	Filler Status As	locat it mark	e linia	li an aib	li	- 11		Total Jan	114	as a Tois	li engih					L IDIa	11	11		
	Tank	Property Group (Location)	Sample Group	Location Description (Sub Location)		Metru	Sample Type	Category	Post Area (du		Sample Date	Orid Open ings	Filter Status As Non Re Analyzed 5:	rio < 0.5 u	meter >	0.5 to 5 u	to 10 u	5 Length >	Total Conc. LA	Total Asp Count LA Rati	io < 0.5 u	meter:	> 0.5 to 5	Langth 5 Le u to 10 u 10	ngth >	Total Total ionc. C Coun	I Aspect I C Ratio < 5:1	Cength Dia- ≺ 0.5 u met 0.5 u	er > 0.5 to 5 t	Length 5 Ler to 10 u 10	ngth > To	c. Count
1R 123:9		NDC Bluffs	Froperty	B-P1	Au	Ouldoor	Stationary Perimeter	Field Sample	N/A	1360	10 19 2001	10			0 0	<u></u>	<u></u>	<u></u>	<u></u>				1	ᆛᅳᆛ			الله الله					2
1R-12320 1R-2321		KDC Blufts	Property Property	B P4 6 P5	An Aı	Ouldoor Ould sor	Stationary Perimeter Sulfonary Perimeter	Ficial Sample Field Sample	N'A N'A	1324	10:19:2001	10		0	0 0	0 0	0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R 12322 1R 12323		KDC Bluffs KDC Bluffs	Properly Property	6.P6 8.P8	A-r A-r	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1357 1270	10 19 2001	10		0 C 0028	0 0	0 0	0	o i	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	å	0 0
IR-12324		NDC Bluffs	Property Property	8.P9	Air Az	Outdoor	S alionary Perimeter	Field Sumple	N/A N/A	1,754	°C 19 2001	10		0	0 0	0 0	0	0	0 0	ó	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1H-12336 1R-12337		KDC Bluffs	Property	B-P5 B F6	A1	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A	1479	10 20 2001 10 20 2001	10		0	0 0	0 (0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R 12338 1R-12339		KDC Bluffs KDC Bluffs	Property Property	B-P8	As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1491 1370	10/20/2001	10		0	0 0	0 (0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	
1R-12340 1R-12350		KDC Bluffs KDC Bluffs	Property Property	B-P9 B-P1	Ae Ae	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1348 1288	10:20:2001	10		0	0 0	0 (0 0 002	0	0 00026	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	
1R-12351 1R-12352		KDC Bluffs KDC Bluffs	Properly Properly	B-P4 B-P5	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1303	10/22/2001	10		0	0 0	0 (0	0	0 0	oʻ 0	0	0	0	0 0	0	0	0 0	0	0 0	0 0	0	0 0
1R-12353 1R-12355		KDC Bluffs KDC Bluffs	Property Property	B-P6 B-P9	Aa Aa	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1297 1279	10/22/2001	10		0	0 0	0 0002	7 0 0 002	0 27	0 0 0027	1	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R 12361 1R-12368	Decon	NDC Bluffs KDC Bluffs	Property Property	Shoulder B-P4	Au Au	Outdoor Outdoor	Personal Stationary Perimeter	Field Sample Field Sample	N/A N/A	64 1270	10/22/2001	10		0	0 0 0547	7 0 4375 0 0 0028		94	0 0 6016	11	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R 12369 1R 12370		NDC Bluffs KDC Bluffs	Property Property	B.P5 B.P6	Aır Av	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A . N'A	1257	10/23/2001	10		0	0 0	0 (0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	ò	0 0	0	0 0
1R 12371 4R-12372		KDC Bluffs KDC Bluffs	Properly Properly	6-P6 6-P9	Ast Ast	Ouldoor	Siglionary Perimeter Stationary Perimeter	Field Sample	N/A N/A	1273 1∠73	10 23/2001	10		o O	0 0	0 0	o o	0	0 0	ō	o o	0	o o	0 0	0	0.	0 0	0	0	0 0	Ö	0 0
1R-12384 1R-12385		KDC Bluffs KDC Bluffs	Properly Properly	B.P4 B.₽5	. As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1300	10/24/2001	10		0	0 0	0 6	0	0	0 0	ò	ŏ	0	0	0 0	0	0.	0 0	0	0	0 0	0	0 0
1R-12386		KDC Bluf's KDC Bluffs	Property	B-P6 B-P8	Arr Arr	Cutdoor	Stationary Perimeter	Field Sample	N/A N/A	1294	10 24-2001	10		ō	0 0	0 (0	0	0 0	0	0	ō	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R 12387 1R-12358		KDC Blu"s	Property Property	8-P9 8-P4	Ar Ar Ar	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A	1276	10/24/2001	10		0	0 0	0 (0	0	0 0	0.	0	0	0	0 0	0	o,	0 0	0	0	0 0	0	0 0
1R-12881 1R-12895		NDC Bluffs NDC Bluffs	Property Property	B-P1	Ar	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1273	10 25/2001 10 25/2001	10		0 0054	0 0 00032	2 1	0	0	0 00136	0 5	0	0	0	0 0	0	0	0 0	0	0 0 002	U 0	0 01	027 1
1R-12896 1R-12897		KDC Bis (in	Property Property	8-P4 8-F5	Arr Arr	Outdoor Outdoor	Stationary Perimeter Silvonary Perimeter	Field Sample Field Sample	N/A N/A	1276	10/28/2001 10/28/2001	10		6	0 0	0 0	0	0 0002	7 0 0027	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
IR 12898 1R-12900		KDC Bluffs KDC Bluffs	Property Property	8-P6 8-P9	A.r	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1279	10:26/2001	10		0	0 0	0 (0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	8.
IR-12911 IR-12912	•	KDC BILMs KDC BILMs	Property Property	B-P1 B-P4	An An	Outdoor Outdoor	Stationary Fermeter Station my Per meter	Field Sample Field Sample	N/A N/A	1260	10:27/2001	10		0	0 0 0 0	8 0 0 026	0	0	0 00056 0 0	2 0	0	0	0	0 0	0.	0. 0	0 0	0	0	0 0	0	0 0
1R-12913 1R-12916		KDC Buffs	Property Property	R-P5 B-P9	A⊯ Aır	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N/A	1270 1239	10.27/2001	10 10		0	0 0	0 00020	O 0 002	0	0 0 0028 0 0 0028	1:	o o	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-12927 1R-12928		KDC Buffs KDC Buffs	Property Property	B P1 B-P4	Au Au	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1285 1273	10/29/2001	10 10		0	0 0	0 (0	0	o o	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R 12929 1R 12931		KDC Buffs KDC Buffs	Properly Properly	B-P5 B-P8	Azr Ast	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N:A	1279 1257	10/29/2001 10/29/2001	10		0 0	0 0 0027	7 (0	0	0 0 0027	0	o. o	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R 12932 1R 12965		кас вили кас вили	Property Property	B-P9 B-P4	. Arr	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1260 1257	10/30/2001	10 10		oʻ o	0 0	0 (0	0 0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-12966 R 12967		KDC BILFS KDC BILFS	Property Property	B-P5 B-P6	Au Au	Outdoor Outdoor	Stationary Per-meter Stationary Per-meter	Field Sample Field Sample	N/A N/A	1257 1257	10/30/2001	10 10		0	0 0	0 (0	0 1	o	0	0	0	0	0 0	0	0 0	0 0	0	0	0 0	0	0 0
-12970 12971		KDC Bluffs KDC Bluffs	Property Property	B-P6 B-P9	Ar Ar	Outdoor Outdoor	Stationary Polimeter Stationary Polimeter	Field Sample Field Sample	N/A N/A	1257 1264	10.30/2001	10		°.	0 0	0 0	0 0	0 6	0 0. 0 0	0	0	0	0	0 0	0	0	0 0	0	0 0	0 0	0	0 0
1R 12981 1R-12982		KDC Biu". KDC Biu"s	Property Property	B-P4 B-P5	Ap Ap	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1257 1257	10 3 1/200 1	10		0	0 0	0 (0	0 6	o o	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
IR-12983 IR-12984		KDC Blu"s KDC Blu"s	Properly Property	B-P6 B-P8	Arr	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1260 1288	10.31/2001	10 10		0 0027	0 0	0 0008	3	0	0 0083	3	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 . 0
1R-12985 1R-12998		NDC Bluffs NDC Bluffs	Property Property	8-P9 6 P2	Ast	Outdoor roctstuQ	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1294	10:31:2001	10		0	0 0	0 (0	0	0 0	0	o O	o o	0	0 0	ō.	ō	0 0	0	0	0 0	0	0 0
1R-12999 1R-13000		KDC Buffs KDC Buffs	Property	8-P4 8-P5	Ar Ar	Quidoor	Siationally Perimeter	Field Sample	N/A N/A	1276	11/1/2001	10		ŏ.	0 0	0 (0	0	0 0	0	Ŏ	0	0	0 0	0.	Ö	0 0	0	0	0 0	0	0. 0
1R-13241 1R-13242		KDC Blaffs KDC Blaffs	Property Property	'B-P6 'B-P8	A.r	Outdoor	Stationary Perimeter Stationary Perimeter	Firid Sample Field Sample	N/A	1294	11/1/2001	10		0	0 0	0 0	0	0	0 0	0	0	0	0	0 0	0	0.	0 0	0	0	0 0	0.	0 - 0
IR-13255		NDC Bruttn	Property Property	B-P2	Ar Ar	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sumple Field Sumple	N/A N/A	1257	11/2/2001	10		0	0 0	0 (0	0	0 0	0.	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
IR-13256 IR-13257		NDC Bluffs NDC Bluffs	Property Property	8-P4 B-P5	A≠ Aσ	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1254	11.2.2001	10		0	0 0	0 0 0028	8	0	0 0 0028	1	0	0	0 000	0 0	0	0	0 0	0	0	0 0	0	0 0
1R 13258 1R-13259		KDC Bluffs KDC Bluffs	Froperty Property	8-P6 8-P8	As .	Culdoor	Stationary Perimeter Stationary Perimeter	First Sample First Sample	N/A N/A	1254	11/2/2001	10		0	0 0	0 (0	0	0 0	0	0	0	0	0 0	0	0.	0 0	0	0	0 0	0	0. 0
1R-13495 SQ 00375		KDC Buffs NDC Buffs	Property Property	B-P10 Lawn mowing <1% area upwind	As As	Outdoor	Stationary Perimeter Stationary	Field Sample	N/A	1227 1106	11/9/2001 7/14/2005	10 33			0 0 0074		0 002			15	0	0	0	0 0	0	0	0 0	0 0	0011	0 0	0 00	011 1
SO-00376 SO-00378		NDC Bulls	Property Property	Lown mowing <1% area downwind Lown mowing <1% area child	Ar Ar	Quidoor Outdoor	Stationary Personal	Field Sample Field Sample	N/A N/A	1263	7/14/2005 7 14/2005	15		0	0 0 0578	7 0 0 7 8 1	8 0.054	44 0015	0 01989	109	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
SO-00380 SO-00482		KDC Pulls KDC Bulls	Property Property	Lawn mowing <1% ow law Raking <1% area upwind	Ат Ал	Outdoor	Personal Stationary	Field Sample Field Sample	N/A N/A	420 1200	7:14:2005 7:14:2005	26 30		0 0011	0 0 1022	3 0 002	1 0 009	96 0 002	0 0193	108 18	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
SQ-00483 SQ-00486		KDC Bluffs KDC Bluffs	Properly Properly	Raking <1% area downwind Roking <1% area	Asr Asr	Outdoor Outdoor	Stationary Personal	Field Sample Field Sample	N/A N/A	1200 1200	7.14/2005 7:14/2005	34 32		0 0010	0 0 0130	0 0 0050	0 0 0 1 1		0 0 0371	0 37	0	0	0	0 0	0	o o .	0 0	0	0	0 0	0 0 _.	0 0
SO-00488 SO-00489		KDC Bluffs KDC Bluffs	Property Property	Child play < 1% area upwind Child play < 1% area downwind	A#	Outdoor Outdoor	Stationary Stationary	Field Sumple Field Sample	N/A N/A	12C0 13E0	7/14/2005 7/14/2005	34 33		ō	0 0 0026	6 0 0009	9 0 002		7 0 0077	0 9	0	0	0	0. 0	0	0 0	0 0	0	0	0 0	0.	0 0 0 0
SQ-00192 1R-05867		NDC Bluffs NDC Flywoy	Property Property	Child play <11+ area	As As	Outdoor	Personal Stationary Per meter	Field Sample Field Sample	N/A N/A	1260	7/14/2005 7/15/2001	26 10		0 0015	0 0 0464	4 00479 0 (9 0 043 0	0 012	0 0 1511	101	0	0	0	0 0	0	0	0 0	0	0	0 0	o o	0 0
1R-05868 1R-05869		KDC Floway KDC Floway	Properly Properly	F-2 F-3	Arr Aur	Outdoor Outdoor	Stationary Perimeter Stationary	Field Sample Field Sample	N/A N/A	1227 1278	7/15/2001 7/15/2001	10		0	0 0	0 (0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	o o	0 0	0	0 0
1R-05870 1R-05871		NDC Flyway	Properly Properly	F-4 F-5	. Aar Air	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1275 1200	7:15/2001 7:15/2001	10 10		0	0 0	0 (0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0 0	0 0	0	0 0 0 0
1R-05872 1R-06095		KDC Flyway KDC Flyway	Properly Properly	F- 0 F-2	Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1248 1488	7/15/2001 7/19/2001	10		0	0. 0	0 (0	0	o o	0. 0.	0	0	0	0 0	o.	0	0 0	0	0	0 0	0	0 0
1R-06096 1R-06097		KDC Firway	Property Property	F-1 F-3	A _e A _e	Outdoor	Stationary Perimeter Stationary	Field Sample Field Sample	N/A N/A	1497 1464	7/19/2001 7/19/2001	10 10		0	0 0 0024	0 0 002		0	0 0 0023 0 0 0024	1	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
IR 06098 1R-06099		KDC Flywdy KDC Flyway	Property Property	F-5	. Arr Ar	Culdosi	Stationary Perimeter Station by Perimeter	Field Sample Field Sample	N/A N/A	1444	7.19 2001 7 19 2001	10 10		0	0 0 0024	4 (0	0 0 0024 0 0 0025	1	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0. 0 0 0
1R-06100 1R-06117		KDC Flyway KDC Flyway	Property Property	F-6 SP-2	At At	Culdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1533 1641	7.19 2001	10 10		0	0 0 0038	0 (-	0	0 0 0 00115	0 3	0	0	0	0 0 0 0	0	0	0 0	0	0	0 0	0	0 0
1R-06119 1R-06227		KDC Flyway KDC Flyway	Property Property	SP-5 F-1	A.r Az	Ouldoor	Stationary Stationary Perimeter	Field Sample Field Sample	N/A N/A	1697 1593	7.20 2001 7 20 2001	10 10			0 0	0 0 003		0	0 0 0075 0 0 0040	2	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-05228 1R-06229		KDC Flower KDC Flower	Properly Properly	F-2 F-3	As As	Ouldoor	Stationary Perimeter Stationary	Field Sample Field Sample	N/A N/A	1602 1614	7 20 2001 7 20 2001	10			0 0	-		0	0 00039	1	0	0	0	0 O	0	0	0 0	0	0	0 0	0	0 0
1R-06230 1R-06231		KDC Flywa, KDC Flyway	Property Property	F-4 F-5	As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1611 1602	7/20 2001	10		0	0 0	0 1	0	0	0 0	0	0	0	0	0 0	a 0	0	0 0	0	0	0 0	0	0 0
1R-06232 1R-06233		KDC Flyway KDC Flyway	Properly Properly	F-6 FA-1	Ar Ar	Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A N/A	1692 1596	7 20 2001 7/20/2001	10		0	0 0	0 1	0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R-05234 R-05241		NDC Flywas	Property Property	FA-2 F-1	Air A	Quidoor	Slationary Ambient Slationary Perimeter	Field Sample Field Sample	N/A N/A	1693	7/20/2001	. 10		0	0 0	0 0003	0 37	0	0 0 0037	0 2	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
06243 06244		ADC Flyvay	Property Property	F-3 F-4	Au Au	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1590	7/21/2001	10		0	0 0	0 (0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R 06245 1R-06246		NDC Floway	Property	F-5 F-6	Ar Ar	Outdoor	Stationary Perimeter Stationary Perimeter	F-eto Sample	N/A N/A	987 1488	7/21 2001	10	•	0	0 0	0 (0	0	0 0	0.	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
1R 06251 1R-06252		NDC Fisway NDC Fisway	Property Property	FA-1	Aar Aar	Outdoor	Stationary Ambient	Field Sample Field Sample	N/A	1584	7 21 2001	10		0	0 0	0 (0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0
R 06255		KDC Flywar KDC Flywar	Property Property	FA 2 F-1	A.	Outdoor	Stationary Perimeter	Field Sample Field Sample	N/A N/A	1497 1632	7/21/2001 7 23 2001	10		0 0018	0 0	0 (0	0	0 00018	1	0	ů ů	0	0 0	0	0	0 0	5	0	0 0	0	0 0
1R-06266		ADC FINAS	Property	F-2	A#	Outdoor	Stationary Perimeter	Field Sample	N/A	1623	7,23,2001	10			U (U (0	0	0 0	0	0	_0	0	0 0	0		0 0	0	ŭ	0 0	0	0 0

						·····					 	Excluded	Structures	I ibby Amphibol	Detected	1SO Conc				Chrysotile ((C) Detected			cluded Struct	Other Ampi	iboles (OA)		\exists
nple	ID Tank	B	Sample Group	DOMEST Description (Sub Location)	Media Type	Matrix	Samula V.	C-11	Pre Vol (air=L)/	8	منع					j]					T-1-1-1	7000
	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)		Manix	Sample Type	Category	Pre Vol (air=L)/ Post Area (dust=cm²) Clear	Sample Date	Open ings	Non Ratio < 0.5 Analyzed 5:1	u mete 0.5u	r > 0.5 to 5 u to 10	u 10 u	Total Conc. LA	unt LA Retio	: Length < 0.5 u	meter > 0. 0.5u	ength Len 1.5 to 5 u to 1	10 u 10 u	Conc. C Con		< < 0.5 u m	Length leter > 0.5 to 5 u 5u		Conc.	Total Count OA
1R 062 1R-062	58	KDC Flyway KDC Flyway	Property	f.j F4 F5	Au Au Ai	Outdoor Outdoor Cultioor	Stationary Stationary Perimeter	Fic'd Sample	N:A 1627 N:A 1627 N:A 1617	7 2 3 200 1	10	0	0	0 0	0 0		0	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	0
1R-062 1R-062 1R-062	70	NDC Flywa; NDC Flyway NDC Flyway	Property	F G FA-1	Au Au	Outdoor	51 Alonius, Perimeter Stutionius Perimeter Julian as Ambient	Firid Sample Firid Sample Field Sample	09.0 A'M 09.0 A'M 1611	7 23 2001 7 23 2001 7 23 2001	10	0	0	0 0	0 0	0 0	0	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	0
1P-062	78	NDC Flyway	Property	FA.2	Air Air	Ouldoor Outdoor	Stationary Ambient Stationary Ambient	Fic'd Sample Fic'd Sample	N/A 1549 N/A 1569	7 23 2301	10	0	0	0 0	0 0	0 0	0	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	Ö
1R 062	81	KDC Flyway KDC Flyway	Property	F-6 F-1	A-r Au	Outdoor	Substance Perimeter	Field Sample Field Sample	N/A 1403 N/A 1758	7 22-2001 7 24-2001	10 10	0	0	0 0 0 0	0 0	0	o o	0 0	0	0	0	0 ° 0	0	0 0	0 0	o 0	0 0	0
1R 063	09	KDC Flyway	Property	F-2 F-3 F-4	Air Air	Outdoor Outdoor	Sitionary Perimeter Stationary	Field Sample Field Sample	N/A 1581 N/A 1581	7 24 2001	10	0	0	0 0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	
1R-063	11	KDC Flyway KDC Flyway KDC Flyway	Property	F-5	Au Au	Outdoor Cutdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A 1581 N/A 1581 N/A 1521	7 24-2001	10	0	0 0 00	140 0	0 0	0 0040	1	0 0		0	0	0 0	0	0. 0	0 0	0	0 0	
1R-063 1R-063	17	KDC Flyway	Property	FA-1 FA-2	A-r A-r	Culdnor Culdoor	Siationary Ambient	Field Sample Field Sample	N/A 1581 N/A 1521	7 24 2001	10	0	0	0 0	0 0	0 0	0.	0 0		0	0	0 0	0	0 0	0 0	Ö	0 0	
1R-063	33	KDC Flywdy KDC Flywdy	Property Property	F-1 F-2	Air Air	Culdoor	Sulfonury Perimeter Stickonary Perimeter	Field Sample Field Sample	N/A 1510 N/A 1510	7 25,2001	10 10	0	0 0 00	0 0 0 0 0 3 9	0 0	0 0039	1	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	0
1R-063	36	KDC Flywdy KDC Flywdy	Properly	F-3	Air Air	Onigee.	Sintionary Sildness Pullmoter	Freto Sample Fic'd Sample	N/A 1586 N/A 1010	7 25 2001	10 10	0	0	0 0	0 0	0	0.	0 0	0	0	o .	o o	0 0	0 0	0 0	0	0 0	0
1R-063	38	KDC Flyway	Property	F 5 F-6 FA-1	LA LA NA	Ouldoor Ouldoor	S dionary Perimeter Sullionary Perimeter	Field Sample Field Sample	NA 16:0 NA 16:8 NA 16:0	7 25 2001	10 10	0	0	0 0	0 0	0	0 0.	0 0	0	0. 0.	0	0 0	0	. 0 0	0 0	0	0 0	0
1R-063 1R-063	44	KDC Flyway KDC Flyway KDC Flyway	Properly	FA-2 F 1	. Ar	Ouldear Ouldear	Sildingly Ambient Sildingery Ambient Sildingery Perimeter	Field Sample Field Sample Field Sample	N/A 1610 N/A 1722 N/A 1604	7 25 2001	10	0	0	0 0		. 0	0	. 0		0		0	0	0.			0	. 8
1R-063	63	KDC F WIN KDC Ffrancy	Properly Properly	F 5 F-1	. Ad	Cuideer	Sultionary Perimeter Sultionary Perimeter	Field Sample Field Sample	N A 1601 N A 1550	7 26 2001	10	0	0	0 0	0 0	0 0	0	0 0	0 0	0 0053	0	0 0 0023	0	0 0	0 0	0	0 0	0
1R-063	90 91	KDC Flyway	Property	F-2 F-3	Air Air	Onigoo.	Stationary Perimeter Stationary	Freid Sample Freid Sample	N/A 1541 N/A 1526	7:27:2001 7:27:2001	10	0	0	0 00023 0 0	0 0	0 0023	1 0	0 0	0	0	0	0 0	0	0 0	0 0	o. o	0 0	0
IR-060	93	KDC Figurey KDC Figurey KDC Figwry	Preperty	F.4 F.5 F.6	Air Air Air	Outdoor Outdoor Outdoor	L' Rionary Perimeter Stition X1 Perimeter Stition X1 Perimeter	Field Sample Field Sample	N/A 1923 N/A 1907 N/A 1665	7:27:2001	10 10	0	0	0 0	0 0	0	0	0 0	0	0	0	0 0	0 .	0 0	0 0	0	0 0	0
1R-06: 1R-06: 1R-06:	02	RDL Fywn, RDC Fywn,	Property	FA 1	Air Air Air	Outdoor Outdoor	Subonary Perimeter Subonary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N/A 1665 N A 1514 N A 1668	7 27 200 1	10	0	0	0 0	0 0	0	0	0. 0	0	0	0	0 0	0.	0 0	0 0	0	0 0	
IR-064	20	KDC Flowdy KJC Flowdy	Property	F-1 F-2	Arr Arr	Outdoor Outdoor	at dianary Perimeter	Field Sample Field Sample	N:A 1613 N:A 1604	/ 28 2001	10	. 0	0	0 0	0 0	0 0.	0	0 0		0	0	0 0	0	0. 0	0 0	0	0 0	0
1R-064	=	NOC Flyids NOC Flyids	Property	F-5 F-6	Ari Air	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N:A 1577 N:A 1616	7 28 2001 7 28 2001	10 10	0	0	0 0	0 0	0	0. 0	0 0	0	0. 0	o.	0 0	0	o o	0 0	0	0 0	٥
1R-064	35	KDC Flyvar	Property	F-1 F-2	Aii Aii	Outdoor Outdoor	Stritionary Perimeter Siutionary Perimeter	Field Sample Field Sample	N/A 1631 N/A 1619	7 30 2001	10 10	0	0	0 0	0 0	0 0	0. 0	0 0	0	0	0	0 0	o o	0 0	0 0	0 0	0 0.	0
1R-064	37	KG2 Figwa, FD Figwa,	Property	F-5 F-8	Ast Ast	Ontdee:	Stationary Perimeter Stationary Ferimeter	Field Sample Field Sample	N/A 1568 N/A 1665	7.30/2001	10	0	0	0 0	0 00040	0 0040	0	0. 0	0	0	0	0 0	0	0 0	0 0	o o	0 0	0
1R-064	41	KDC Figure, KDC Figure, KDC Figure,	Property	F-3 F-4 FA 1	Arr Arr Arr	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A 1586 N/A 1580 N/A 1616	7/30/2001	10	0 0	0	0 0	0 0	0 0	0 0	0, 0	0	0	0	0 0	0	0 0	0 0	0	0 0	ô
	43	ADC Florida	Property	FA 2	A:r	Cutdon	Silvion by Ambert Silvionary Permeter	Freid Sampte Field Sampte Freid Sampte	N'A 1643 N'A 1568	7/33/2001	10	0 0 0 0040	0	0 0	0 0	0 0040	0	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	ò
1R 064	63	KDC Flavil. KDC Flavil.	Property	F-2 F-5	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 1580 N/A 1610	7 31/2001	10	0	0	0 0	0 0	0	0	0 0	0	0. 0	0	0 0	0	0 0	0 0	0	0 0	0
1R-064 1R-064	69	KDC Flows,	Property	F-6 F-4	An An	Outdear	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 1577 N/A 1801	7 31/2001 7/31/2001	10 10	0 0 _.	0	0 0	0 0	0	0	0 0) 0) 0	0	0	o o	0	0 0 0 0	0 0	0	0 0	
1R-06-	71	KDC Flyna, KDC Flyna, KDC Flyna,	Property	FA-2 F-1	Ar Ar	Outdoor	Stationary Ambient	Field Sample Field Sample	N/A 1578 N/A 1574	7.31/2001	10	0	0	0 0	0 0	0 0	0	0. 0) 0	0	0	0 0	0	0 0	0 0	0	0 0	0
1R-06- 1R-06- 1R-06-	95	KDC Flower KDC Flower KDC Flower	Procerty	F2 F8	Ar Ar Ar	Outdoor Outdoor Outdoor	Stutionary Perimeter Stutionary Perimeter Stutionary Perimeter	Field Sample Field Sample Field Sample	N/A 1508 N/A 1511	8 1/2001	10	0, 0	0	0 0	0 0	0 0 0 0	0	0 0	. 0	0	0	0 0	0	0 0	0 0	0	0 0	. 0
IR-06	00	KOC Florida	Property	F-5 F 1	. Ar	Ouldoor	stationary Perimeter	Field Sample Field Sample	N/A 1631 N/A 1574	B-1/2001	10	0	0	0 0	0 0		0	0. 0	0	0.	0	0 0	. 0	0 0	0 0	o.	0 0	. 0
1R-05	25 26	KDC Flyida KDC Flyiday	Property Property	F-2 F-5	Air Air	Ouldoor	Strionary Perimeter Strion ay Perimeter	Field Sample Field Sample	N/A 1565 N/A 1576	8.2/2001 8/2/2001	10 10	0	0	0 0	0 0	0 0	0	0 0	0 0	0	0	0 0	0	0 0	0 0	0	0. 0 0 0	0
1R-06	51	KDC Flynn, KDC Flynn,	Property	F 6 F-1	A r Az	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 1625 N/A 1616	8.3/2001	10	0	0	0 0	0 00018	0	0	0 0	0	0 0	0	0 0	0	0 0	0 0	0	0. 0.	
1R-065 1R-065	53	KDC Flywdy NDC Flywdy NDC Flywdy	Property	F2 F-5 F-0	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Freid Sample Freid Sample	N/A 1628 N/A 1659 N/A 1550	8/3/2001	10	0. 0	0 00	0 0	0018 0	0 0036	0	0. 0	0	0	0.	0 0	0	0 0	0 0	0	0 0	ô
IR-06	77	NDC Flys. s	Property	F-1 F-2	An An	Ouldeer	stationary Perimeter braining Perimeter	Field Sample Field Sample Field Sample	N/A 1556 N/A 1547	8.4/2001	10	0	0 0 0	022 0	0 0	0 00022	1 2	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	
1R-06	79 184	KDC Flyw is KDC Flyw is	Property Property	F 5 FA-2	A:	Outdoor	Sistionary Perimeter Sistionary Ambient	Field Sample Field Sample	N/A 1502 N/A 1659	8.4/2001	10	0	0	0 0	0 0	0 0	0	0 0	0 0	0	o . o	0 0	0	0 0	0 0	D .	0 0	0
1R-069	104	NDC Flyway	Property Property	F-3 F-4	A.r Au	Outdoor	Stationary Stationary Perimeter	Field Sample Field Sample	N/A 1529 N/A 1529	8/4/2001 8/4/2001	10	0	0	0 0	0 0	0 0	0	0 0	0	0 0	0	0 0	0	0 0	0 0	o o	0 0	0
1R-069 1R-069	35	KDC Flykir, KDC Flykir, KDC Flywir,	Property	FA 1 F-1 F-2	Au Au	Ouldoor	Sistematy Ambient Sistematy Progresses	First Sample Field Sample Field Sample	N/A 1528 N/A 1G37	8.6 2001	10	0	0	0 0	0 0	0 0	0,	0 0	0	0	0	0 0	0	0 0	0 0 0 D	٥.	0 0	0
1R-06	38	KDC Flwidy KDC Flwidy	Properly	F-6 F-3	Ari Asi Asi	Onidooi	Station by Ferimeter Stationary Perimeter Stationary	Field Sample Field Sample Field Sample	N/A 1640 N/A 1665 N/A 1616	8 6-2001	10 9 10	0	0 00	0 0 0 0	0 0	0 0 0 00044	u 1 0	0 0	, 0) 0	0	0.	0 0	0	0 0	0 0	0	0 0	. 0
1R-06	943	KDC Flyway KDC Flyway	Properly	F4 FA I	Au Au	Outdoor	Stationary Perimeter Stationary Ambiant	Field Sample Field Sample	N/A 1610 N/A 1604	8 7/2001	10	0	0	0 0	0 0	0 0	0	0. 0	0	0	0	0 0	0	0 0	0 0		0. 0.	. 0
1R-069	957 958	KDC Flyway KDC Flyway	Property Property	F-1 F 2	Au An	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 485 N/A 1631	8 7/2001 8/7. 2001	10	0	0	0 0	0 0	0 0	o .	0, 0	0 0	0	0	0 0	0	0 0	0 0	0	0 0	0
1R 06	960	KDC Flyway NDC Flyway	Property Property	F5 F6	Au At	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 1592 N/A 1542	9.7.2001 3.7.2001	10	a 0	0	0 0 0023	0 0	0 0023	0. 1	0 0	0	0 0	0	0 0	0 0	0 0	0 0	0	0 0	ô
IR-07 IR-07 IR-07	99	NDC F1,ADV KDC F1/ADA NDC F1/YDA	Property	FA 7 F 1 F 2	Ar Ar	0.13001	Stationary Ambient Stationary Perimeter Stationary Respector	Field Sample Field Sample Field Sample	N/A 1794 N/A 1644	8/2001	10 9	0 0	0	0 0 0 0 0 0	0 0	0 0 0 0 0047 0 0 0048	0 2 2	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	°
1R-07	201	KDC Flyway	Property	F.5 F.6	Aı Aır Aır	Outdoor Outdoor	Stationary Perimeter Chalonary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A 1636 N/A 1636 N/A 1433	8 8-20D1	10 10	0 0024 0 0	0	0 0	0024 0 0 0	0 0	0	0 0	, 0	0	0	0 0	0	0 0	0 0	0 0	0 0	0
IR-07	208	NDC Fl.Ma\ NDC Fl.Ma,	Property	F-3 F-4	Au Au	On,qoo: On(qoo:	Stationary Perimeter Stationary Perimeter	Freid Sample Freid Sample	N/A 1616 N/A 1616	8'8 2001	10	0	0	0 0	0 0	0 0	0	0 0	- U) 0	0	0	0 0	0	0 0	0 0	0	0 0	0
1R 07	210 214	KDC Flyway KDC Flyway	Property Property	FA-1 FA-2	A ₂	Onigooi	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 1592 N/A 1433	8 8 2001 8 8/2001	10	. 0	0	0 0	0 0	0 0	0	0 0) D	0	0	0 0	0	0 0	υ 0 0 0	0 0	0 0	0
1R-07	777	NDC Flywdy KDC Flywdy NDC Flywdy	Property Property	F-3 F-4	Au Au	Outdoor Outdoor	Stationary Stationary Perimeter	Field Sample Field Sample	N/A 1613 N/A 1610	8 9 2001 8 9 2001	10	0	0	0 0	0 0	0 0	0	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	
1R-07	29	KDC Flywas KDC Flywas KDC Flywas	Property	FA.1 FA 2	As As	Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 1628 N/A 1761	8/9 2001	10	0	0	0 0	0 0	0 0	0	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	0
	243 244	KDC Flywai KDC Flywai	Property	F t F 2 F-5	Au Au Au	Outdoor Outdoor	Sistionals Permeter Sistionals Permeter Stationals Permeter	Freid Sample Freid Sample Freid Sample	N/A 1631 N/A 1628 N/A 1604	89 2001	. 10 . 10	0	0	0 0	0 0	0 0	0	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	٥
1R-07	245	KDC Flywar KDC Flywar	Property	F-6 F-1	. Au Au	Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A 1761 N/A 1813	8.9.2001	10	0	0	0 00036	0 0	0 00036	1	0 0	0	0	0	0 0	0	0 0	0 0	0	0 0	0
1R-07	262	NDC Flywar NDC Flywar	Property	F-5 F-3	An Au	Outdoor	Stationary Perimeter Stationary	Field Sample Field Sample	N/A 1583 N/A 1610	8 10 2001 8 10 2001	10	0 0 0024	0	0 0	0 0	0 0 0024	0	0 0	0	0	o o	0 0	0	0 0	0 0	0	0 0	0
1R-07	254	KDC Flyway KDC Flyway	Property	FA t	. A.	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Freto Sample Freto Sample	N/A 1616 N/A 1601	8"10 200 1	10	0	0	0 0	0 0		0	0 0 0 0	0 0	U 0	0 0	0 0	<u> </u>	0 0	0 G	С 0	0 0	0
									7001			<u>~</u>		<u> </u>		· · ·		<u> </u>	<u> </u>	<u>`</u>					<u> </u>			

												FT	E	xcluded Stru	ctures	Libby Amph	iboles (LA)		Concentr				Chrysottle (C) (METHOD		1	Exclude	ed Structures	Other Amphibale Structures			=
mple (D	Tesk	Property Group (Location)	Semple Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Pre Vol (ai Post Area (du: Clear		Sample Date	Grid F Open ings	Filter Status Aspec Non Ratio Analyzed 5:1	Length •	< Dis- meter : 0.5u	Length L	ength 5 Leng	gih > Tot Conc.	el Tota LA Count	Aspect	Length <	Dia-L meter > 0	angth Len 5 to 5 u to 1	gth 5 Length Ou 10 u	Total	Total C Count C	Aspect L Ratio < <	ength Die- 0.5 u meter: 0.5 u	Length Leng 0 5 to 5 u lo 10	th 5 Length u 10 u	Total Conc. OA	
1R-07266 1R-07273	<u> </u>	ADC Floway ADC Floway		FA.2 F-6	A+ Ai	J / Joor Culdoor	Star onery Ambieni Star onery Perimeter	Field Sample Field Sample	N/A N Á	1573 1525	8/10/2001 8/10/2001	10		0	0		0		0	0	0	0 0				0 0		0			0	0 0
1R-07290 1R-07291		KDC Floway KDC Floway	Properly Properly	F.4 F.3 FA 1	TA TA TA	Culdoor	Stimonary Perimeter Si Junary Stitionary Ambient	Field Sample Field Sample	N/A N A N A	161 a	8 11 2001 8 11 2001	10		0 0 0	0 (0	0	0	0	0	0 9	_	0	0	0	0 0	0	0	0 0	0	0	0 0
1R-07292 1R-07306 1R-07307		NDC Flyway • DC Flyway NDC Flyway	Properly Properly	F 1 F 2	Ar Ar	Outdoor Outdoor	Sinionary Perimeter Sinionary Perimeter	Field Sample Field Sample Field Sample	N A N'A	1627 1628	8 11 2001 8 11 2001 8 11/2001	10		0	0	0 0026	0		0 054 026	1	0	0	0	0	0	0 0	0	0	0 0	0	0 1	0 0
1R-07308 1R-07309 1R-07312		ACIC Flyway ADC Flyway ADC Flyway	Property	F.5 F.3	At As At	Cuidoor Cuidoor	3 ulionary Perimeter Stationary Perimeter Stationary	Field Sample Field Sample Field Sample	N A N/A N/A	1662 1553 1604	8/11/2001 8/13/2001	10 10		0	0 6	0 0	0	0	0	0	0 0		0	0	0 9	0 0	0	0	0 0	0	0 0	3 0
1R-07312 1R-07313		KDC Flyway KDC Flyway	Property Property	F4 FA1	Ar An	Ouldoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A N/A	1595	8/13/2001 8/13/2001	10		0	0 0	0 0	0	0	0	0	0.	0 0	0	0 0	0	0 0	0	0	0 0	0	0.	3 0
1R-07315 1R-07328		KDC Flywav KDC Flywav KDC Flyway	Property	FA.2 F-1 F-2	A-: A-:	Outdoor Outdoor Outdoor	Stationary Ambient Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N A N A N A	1659 1637 1625	8:13:2001 8:13:2001	10 10		0 0	0 0 005	0 0	0	0 00	0051	2	0.		0	0	0 1	0 0	0	0	0 0	0	0 0	2 0
1R-07329 1R-07330 1R-07331		NDC Floway	Properly Properly	F-5 F-6	A-	Outdoor Cutdgor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1607 1549	813/2001 8/13/2001 8/13/2001	10		9	0 1		0	0	0 0	0	0. 1	0 0	0	0	0 1	0 0	0	0	0 0	0	0. 6	, ,
1R-07350 1R-07351		NDC Flyway NDC Flyway NDC Flyway	Property	F1 F-2 F-5	Ar At	Cutdoor Cutdoox Cu'door	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A N/A ?LA	1637 1628 1532	8/14/2001 8/14/2001	10 10 10		0	0	0 0026	0 0026	0 00	0026	1.	0	0 0	0	0	0	0 0	. 0	0	0 0	0	0.	0 0
1R-07352 1R-07353 1R-07356		NDC Flyway NDC Flyway	Property Property	F-6 F-3	Ar Ar	Culdoo:	Stationary Perimeter Stationary	Freid Sample Freid Sample	N.A N.A	1731	8 14/2001 8 14/2001 8 14/2001	. 10 . 28		0	0	0 0	0	0	0	0.	0 0	0 0	0	0	0	0 0	0	0	0 0	0,	0	3 0
1R-07357 1R-07358		NDC Flyway NDC Flyway NDC Flyway	Propert,	F4 FA I FA 2	A1 . A1	Critas. Critas. Critas	Stationary Perimeter Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N/A N/A N/A	1601 1505 1731	8:14/2001 8:14/2001	30		0	0	0	0	0	0	0	0.	0 0	0	0	0.	0 0	. 0.	0	0 0	0	0	, 0
1R 07359 1R-07378 1R-07701		KDC Flyway	Property Property	F-6 F-1	. A: . A:	Cutdoo	Stutionary Perimeter Stutionary Perimeter	Field Sample Field Sample Field Sample	N'A N'A	1454 1643	8 14/2001 8/15/2001 8/15/2001	10 10 10		0	0	0 0	0	0. 0	0	0	0	0 0	0	0	0 1	0 0	0	0	0 0	0	0) 0
1R-07702 IR-07703		NDC Floway NDC Floway NDC Floway	Property Property	F.2 F.5 F.3	A:	Culdoor Culdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N A N∕A	1649 1683 1865	8.15/2001 8.15/2001	10		0	0	0 0	0	0	0. 0	0	0.	0 0	0	0	0	0 0	0	0	0 0	o. o	0	3 0
1R-07704 1R-07705 1R-07706		NDC Flowing	Property Property	F-4 FA-1	Ar Ar	Outdoor Outdoor	Stationary Stationary Perimeter Stationary Ambient	Field Sample Field Sample Field Sample	N-A N-A N-A	1877 1665	8/15/2001 E 15/2001 B 15/2001	10 10		0	0	0 0	0	0	o. o	0	0	0 0	0	0 0	0	0 0	0	0	0 0	0	0 1	0
1R-07707		KDC Flywus KDC Flywus, KDC Flywus	Property Property	FA:2 F:1 F:2	A2 A2 A4	Outdoor Outdoor	Stationary Ambient Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N;A N A N'A	1421 1605 1599	8-15/2001 8-16-2001	10		0	0	0 0	0 0	0 0022 00	0	0 1	0	0 0	0	o .	0	0 0	. 0	0	0 0	0. 0.	0	3 0
1R-07732 1R-07733 1R-07734		NDC Flywar NDC Flywar	Property Property	F-5 F-8	Ar Ar	Chique	Slationary Perimeter Slationary Perimeter	Field Sample Field Sample	N'A N'A	1563	8.16/2001 8.16/2001 8.16/2001	10		0	0	0 0	0	0	0.	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0	0 0	0 (
IR-07747	•	NDC F year, NDC Hawa, NDC Floods	Property	FA-1 FA-2 F-1	At Ac	Outdoor Cuidoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N'A N'A	1565	8 16/2001 8 16/2001	10		0	0	0	0	0	0	0.	0	0 0	0	0	0	0 0	0	0	0 0	o .	0	0 0
1R-07759 1R-07760 1R-07761		HUC Flyway	Property	F-1 F-2 F-5	A- A-	Ouldoor Ouldoor Cuidoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A N/A N/A	1623 1623 1635	8:17/2001 8:17/2001 8:17/2001	10 10 10		0	0		0 0 0	0	0 0 0	0 0	0	0 0	0	0	0	0 0	0	0	0 0 0 0	0	0	2 0
1R-07762		KDC Flyway KDC Flyway	Property Property	F-6 F-3	A-	Outdoor	Stationary Perimeter Stationary	Field Sample Field Sample	N/A N'A	1569 1835	8/17/2001 8/17/2001	10		0	0	0 0 0039	0	0 00	0.	0	0	0 0	0	0	0	0 0	. 0	0	0 0	0 0	0.	0
9 -07766 07767 07768		KDD Flywa, KDD Flywa, KDD Flywa,	Properly	F4 FA:1 FA:2	A1 A1	Outdoor Outdoor	Stationary Perimeter Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N/A N/A	1635 1626 1554	8'17'2001 8'17'2001 8'17'2001	. 10 10		0 0	0 1		0	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0 0 0	0 1	2 0
1R-07789		NDC F Way	Properly Properly	F-1 F-2	A7 A-	Ouldoo:	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N/A	1353	8/18/2001 8/18/2001	10	0.0	0	0	0	0	0 00	029	1	0	0 0	0	0	0	0 0	0	0	0 0	0. 0.	0	3 0
1R-07791 1R 07792 1R 07811		n SCF Man n .	Property	F-5 F-6 F-1	A: A; A:	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N'A N'A N'A	1392 1200 1591	8:18/2001 8:18/2001 8:20/2001	10 10	0.0	0 0 024	0	0 0 0032 0 0 0024	0 0028 0 0 0024	0 00	032	1.	0	0 0	0	0	0	0 0	0	0	0 0	0	0	3 0
1R-07813 1R-07814		NOT FINALLY	Property Property	F 5 F-6	At A:	Outdoo*	Stationary Perimeter Stationary Perimeter	Field Sumple Field Sumple	N:A N:A	1626 1560	£ 20/2001 £ 20/2001	10		024	0 1	0 0	0	0 00		1	0	0 0	0	0	0	0 0	. 0	0	0 0	0	0	, ,
1R-07812 1R-07818 1R-07819		N. L. F. (Way N. J.C. F. (Way N. J.C. F. (Way	Property	F.3 F-4 FA 1	Ad Ad	Outdoor Outdoor	Slationary Slationary Per meter Slationary Ambieni	Field Sample Field Sample Field Sample	N'A N'A	1611 1611 1595	620/2001 620/2001	10		0	0 1	0 0	0 0 0 0040	0. 0	0 0 1040	0	0	0 0	0	0	0.	0 0	0	0	0 0	0	0 0	, 0
1R 07831 1R-07841) !	NDC Flywa,	Property Property	F-)	Ar Ar	Ouldoo:	Simonary Perimeter Stationary Perimeter	Field Sample Field Sample	NA NA	1605	8:21/2001 8:21/2001	10 10		0	0 0 003		D.	D	0	0 1	0	0 0	0	0	0	0 0	. 0	0	0 0	0.	0.	3 0
1R 0784: 1R-07870 1R-0787	(e fili ki se sy Efili kilonas Efil kilonas	Property	F-6 F-1 F-2	A+	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N A 11'A	1519	8/21/2001 8/22/2001 8/22/2001	10		0	0	0 0039	0	0 00	0	0	0	0 0	0	0	0 .	0 0	0	0	0 0	0.	0	0 0
1R-07871	l <u>.</u>	HUC FINNEY HOC FINNEY	Property	F-6 F-1	As As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N'A	1575 1263 1636	8:22/2001 9/18:2001	10		0	0	0 00039	0	0 00	0	0	0	0 0	0	0	0.	0 0	. 0	0	0 0	0	0	3 0
1R-07893		FDD Flying FDC Flying	Property	F-2 F-8	A1 An	Outdoo	Sistemary Perimeter Sistemary Perimeter	Field Sample Field Sample	N.A N.A	1632 1461	9/18/2001 9/18/2001	10		0	0	0	0	0	0	oʻ	0	0 0	0	0 0	0	0 0	. 0	0	0 0	o. o	0) 0
1R-07899 1R-07918	l .	hul Firmin NDC Flywin NDC Flywin	Property	FA 1 F-1 F 2	Ad Ad At	Outdoor Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N·A N·A N·A	1607 1664 1626	9-18/2001 9/19/2001 9/19/2001	10 10		1042	0 0 002	0	0 0		0 0084 0086	4	0	0 0	0 0	0 0	0	0 0	0	0	0 0	0	0	3 0
1R-07926	, ` 	NDC Frywdy NDC Frywdy	Property Property	F-8 F-5	A1	Outdoor Outdoor	Stationary Per meter Stationary Perimeter	Field Sample Field Sample	N'A NIA	1605 1617	9:19/2001 9:19/2001	. 10 10		0	D 0	0	0	0 00	0005	3	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0
1R-0794	٠,	NOC Flyway NOC Flyway NOC Flyway	Property	F-1 F-2 F-6	A : A : A :	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A N.A N/A	1593 1614 1569	9/20/2001 9/20/2001 9/20/2001	10 10 10	0.0	045	0 0 002	0 0158	0 0023 0 0045 0	0 00	0091 0270 0	4 12 0		0 0 0 0	0	0	0 0	0 0	0	0 0	0 0 0 0	0	0.	3 0
1R-0795		NDC Flyway	Property Property	FA-2 F 1	As As	Outdoor Outdoor	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N/A N/A	1471	9/20/2001 9/21/2001	10		0	0 0 0 002	2 00112	0	0 00	0	0 6	0.	0 0	0	0	0	0 0	0	0	0 0	0	0.	3
1R-0797 1R-0797 1R-0798	l	NDC Flywdy NDC Flywdy NDC Flywdy	Property	F-2 F-6 FA 2	Ar Ar As	Outdoor Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Ambient	Field Sample Field Sample Field Sample	N.A N/A N/A	1569 1470 1491	9/21/2001 9/21/2001 9/21/2001	10 10 10		0	0	0 0048	0	0 00	0 0048 0	0 2 0	0. 0	0 0	0	0	0	0 0	0	0	0 0 0 0 0	0	0	, 0
1R-0812		*DC Flyway *DC Flyway	Property Property	F-4 F-1	Ar Ar	Outdoor Outdoor	Stationary Persmeter Stationary Persmeter	Ficial Sample Ficial Sample	N/A N/A	1528 1668	8/22/2001 8/23/2001	10		0	0	0	0	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	, ,
1R-0814; 1R-0816; 1R-0817;	•	FDC Flyway NDC Flyway NDC Flyway	Property	F6 F1 F.2	As As As	reat uO reat uO	Strongy Permeter Strongy Permeter Strongy Permeter	Field Sample Field Sample Field Sample	N/A N/A N/A	1567 1563	8/24/2001 8/24/2001 8/24/2001	10 10 10	0 0	C40	0		0		0 0081 0040	0 2 1	0	0 0	0	0 0 0	0	0 0 0 0	0	0	0 0 0 0	0 0	0	3
1R-08191 1R-08191) !	RDC Flyway	Property Property	F 1 F 2	Art Art	On goos On gest	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N-A N/A	1365 1353	8/25/2001 8/25/2001	10		-	0	0 0	0	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	, ,
1R-08200 1R-08200 1R-08200	!	NDC Flyway NDC Flyway NDC Flyway	Property	F-6 F-3 F-4	At At	On;qoo, On;qoo,	Stationary Perimeter Stationary Stationary Perimeter	Field Sample Field Sample Field Sample	N-A N-A N-A	759 1338 1338	8/25/2001 8/25/2001 8/25/2001	10 10		0	0	0 0	0	0	0	0 0 0	0	0 0	0	0	0 6	0 0	0	0	0 0	0	0 0	2 0
1R-0820- 1R-0820	i •	NDC Flyway NDC Flyway	Property Property	F-5 FA-1	Ar Ar Ar	Outdoor	Sistenary Permeter Stationary Ambient	Field Sample Field Sample	N.A N.A	1329 1347	8/25/2001 8/25/2001	10		0	0	0 0	0	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0
1R-0820 1R-0822 1R-0822)	NDC Flyway NDC Flyway NDC Flyway	Property	FA 2 F 1 F-2	Ast Ast Ast	Outdoor Outdoor Outdoor	Stationary Ambient Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N:A N:A	1386 1413 1377	8.25/2001 8/27/2001 8/27/2001	10 10		0	0 0 002		0	0 0	0 0 0025	0 0 1	0	0 0	0	0	0	0 0	0	0	0 0	0 0 0	0.	2 0
1R-0822	! [*] }	-DC Flyway	Property Property	F-6 F-5	Az Az Az	Culdoor Culdoor Culdoor	Sistemary Perimeter Statemary Perimeter Statemary Perimeter	Field Sample Field Sample Field Sample	N.A N.A	1356 1530	8/27/2001 8/28/2001	10			0 0 002				0129	5	0	0 0	0	0	0	0 0	. 0	0	0 0	0	0	0 0
-0826 0826 R-0826	i	NDC Flywar NDC Flywar NDC Flywar	Property Property	F-: F-2	As As	Ouldoor Ou'door	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N:A N:A N:A	1533 1530	8/28/2001 8/28/2001 8/28/2001	10		0	0	0 0 0023	0	0 00	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0 0	0	0	3 0
1R-0826	3 .	NDC Flyway NDC Flyway	Property Property	F-6 F-3 FA 2	As As As	Outdoor Outdoor	Stationary Permeter Stationary Stationary Ambient	Field Sample Field Sample Field Sample	N:A N:A N:A	1404 1488 1386	8/29/2001	10		0	0		0	0	0.	0	0	0 0	0	0	0	0 0	e 2	0	0 0	0	0	3 0
1R-0828	?)	nDC Flyway nDC Flyway NDC Flyway	Property Property	FA-1 F-1	As As	Outdoor Outdoor	Siationary Ambieni Siatonary Perimeter	Field Sample Field Sample	N-A	1491 1485	8.29 2001 8.29/2001	10 9		ō	0	0 0042	0	0 00	0042	1 3		0 0	0	0	0	0 0	0	0	0 0	o. o	0	0 0
1R-0829	,		Property	F-2	- As	Outdoor	Stationary Perimeter	Field Sample	N.A	1491	8/29/2001	10			o .	. 0_		0			<u> </u>	0	0			- 0	- 0	Ü	<u> </u>	U	U	0

Γ		Ţ										F		62.34.373			hiboles (LA)	isod	oncentrations			Chrys	res/cm²) (METH sotile (C)		312)				nphiboles (OA			\exists
mple ID					Media Type					İ				Excluded S	tructures	Struc	ctures Detected	1		Excluded	Structures	Str	uctures Detect	ed		Exclude	ed Structure	<u>= 5tr</u>	ructures Detec	ted		
	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)		Matrix	Semple Type	Category		Vof (air=L)/ rea (dust=cm²)	Sample Date	Orid Open ings	Filter Status Non Analyzed	Aspect Lengt Retio < 0.5 u 5.1	th < Dia- meter 0.5u	Length > 0.5 to 5 u	Length 5 Length to 10 u 10 u	> Total Conc. LA	Total A Count LA R 5:	spect Ler etio < 0.5	gth < Ola- u meter 0.5u	Length > 0 5 to 5 to	Length 5 Le u to 10 u 10	ingth > To	otal Total nc. C Count (Aspect L Ratio < < 5:1	ength Dia- 0.5 u met 0.5u	Length er > 0.5 to 5	Length 5 L u to 10 u 1	100	Conc. C	Total Count OA
1R 08291 1R-08296	<u>. </u>	KDC Flyway KDC Flyway		-6 -1	Ar Ar	Ou'door Ou'door	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N/A	1398 1464	6 29 200 1 d 30 200 1	10 10		0 0024		0 0 0050		C 0 0050	2 2			0	0 0	0	0	0 0	0	0	0 0	0	0	
1R-08297 IR 08298		KDC Flyway KDC Flyway	Property F	2 6	A	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1507 1437	8 30 2001 3 30 2001	10 10		0	0 0 000			0 0 0070	3 0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	12
1R-08328 1R-08329		KDC Flyway KDC Flyway	Property F	2	A r	Culdoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N'A	1377	8:31:2001 8:31:2001	10 10		0 G	0	0 0	0 0025 0	0 0 0051	2 0	0	0	0	0 0	0	0	0 0	0	0 0	0 0	0	0	C.
1R-08330 1R-08338		KDC Flyway KDC Flyway	Property F	6 5	Air Air	Ou'door	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N A N A	1386	8-31/2001 8/31/2001	10		0	0	0 0 0025	0	0 00025	0	0	0	0 0 002	25 0	0 0	0025	0 0	0	0	0 0	0	0	0
1R-08348 1R-08349 1R-08350		KDC Flywdy KDC Flywdy KDC Flywdy	Property F	. 7 .6	Ar Ar	Ou'door Ou'door	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A N/A	1518 1518 1452	9 5 2001 9 5 2001 9 5 2001	. 10		0	0	0 0 0023 0 0 0 0 0024	0	0 0 0023	. 0	0	0	0 0003	0 0	0.	0	0 0	0	0	0 0	0	0	0
1R-08383 1R-08384		NDC Flyway NDC Flyway	Property F	-1 -2	As As	Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N'A	1425	9.6/2001 9.6/2001	. 10		0	0	0 00025	0	0 00025	; 0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	20
1R-08730 IR-08731		KDC Flyway KDC Flyway	Property F	·-2	A.·	Ontdoor Ontdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N:A N:A	1154 1151	9 7 2001	10		0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0
1R-08/32 1R-08743		NDC Flyway NDC Flyway	Property 6	-6 -1	Air Air	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1143 1482	9 7,2001 9,8:2001	10 10		0	0	0 0	0 0	0 0	0	G 0	0	0	0 0	0	o o	0 0	0	0 0_	0 0	0	0	0
1R-08744 1R-08745		KDC Flyway KDC Flyway	Property F	·2 -6 A-2	An An	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1485 1446	9/8/2001 9/8/2001	10		0	0	0 0 0024		0 0 0024	0	0	0	0	0 0	0.	0	0 0	0	o. o	0 0	0	0	0
1R-08782 1R-09201 1R-09202		KDC Flyway KDC Flyway KDC Flyway	Property F	-1 -2	A1 An	Outdoor Outdoor Outdoor	Stationary Ambient Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N'A N'A N'A	1704 1478 1470	9/10/2001 9/10/2001 9/10/2001	10		0	D	0 0 0 0 0 00024	0 0024	0 0 0024	1	0	0.	0	0 0	0	0	0 0	0	0.	0 0	0	0	0
1R-09203 1R-09233	i	KOC Flyway KDC Flyway	Properly F	-6 -3	A ₁	Outdoor	Stationary Perimeter Stationary	Field Sample Field Sample	N/A N/A	1620 1476	9/10/2001	. 10		0	0	0 0	ο.	0 0 0043	0	0	0	0	0 0	٥. ٥	0	0 0	0	0.	0. 0,	0	0	ò
1R-09240 1R-09241		KDC Fiway KDC Fiway	Property F	-2	Ап А1	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1437 1437	9/11/2001 9/11/2001	10		0 0024	0 000		-	0 00049	2	0	0	0	0 0	Ö.	0	0 0 0 0	0	0	0 0	0.	0	0
1R-09242 1R-09258		KDC F yway KDC Flyway	Property F	.2	A A-1	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1829 1476	9/11/2001 9/12/2001	10 10		0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0 0 0 0	0	0	0 0	o. o.	0	0
1R-09259 1R-09267		KDC Flyway KDC Flyway	Property F	-6 -1 -2	A1 A1	Outdoor	Stationary Perimeter :	Field Sample Field Sample	N'A N'A	1524 1524	9/12/2001 9/13/2001	10		0	0	0 0 0023	0 0046 0 004	0 0 46, 00115	5	0	0	0	0 0	0	0	0 0	0	0	0. 0	0	0	0
1R-09268 1R-09269 1R-09296		KDC Fisway KDC Fisway KDC Fisway	Property F	-2 6 -1	Ar Ar	Gutdoor Gutdoor Gutdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A N/A N/A	1518 1860 1449	9:13/2001 9:13/2001 9/14/2001	10 10		0	0	0 0	0 0	0 0	0	0	0	0	0 0	o. o	0	0 0	0	o.	0 0	0 0 0	0	0
1R-09297 1R-09298		KDC Flyway KDC Flyway	Property F	2 •6	Aa Au	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N:A N/A	1452	9/14/2001	. 10		0	0	0 0 0024	0	0 00024	1	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	o
1R-09327 1R-09334		KDC Flyway KDC Flyway	Property F Property F	-2 A-1	A ₁	Ouldoor Ouldoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A N/A	1491	9/15/2001 9/15/2001	10 10		0	0 0 00:	23 0 0023	0	0 00047	2	0	0	0	0 0	o.	0	0 0	0	0	0 0	0	0	0
1R-09367 1R-09368		KDC Hiyway KDC Hiyway	Properly F	2	A1	On,goos On;goos	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1446 1446	9/17/2001 9/17/2001	10		0 0	0 0 00	24 0 0 0	0	0 0 0024	0	0	0	0	0 0	o o	0	0 0	0	o. o.	0 0	0. 0	0	0
1R-09369 1R-09369		KDC Flyway KDC Flyway	Property F	-6 6	A1 Au	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A	1308	9:17/2001 9/17/2001	10		0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0
1R-09372 1R-09373 1R-09374		KDC Flyway KDC Flyway KDC Flyway	Property F	1 -2 -6	An An An	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1569 1533	9.22/2001	10		0	0 000		0 0023 0 002		7	0. 0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	
R-09382 -09384		KDC Flyway KDC Flyway	Property F	-0 A-1 -3	An An	Quidoer Quidoer Quidoer	Stationary Perimeter Stationary Ambient Stationary	Field Sample Field Sample Field Sample	NIA NIA	1446 1536 1479	9/22/2001 9/22/2001 9/22/2001	10 10		0 0024	0 000	0 0 41 0 0041 0 0 0085	0	0 0 0024	4	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0
-09396 IR-09397		KDC Flywas KDC Flywas	Property F	.1	An An	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NIA N'A	1587 1575	9:24/2001 9:24/2001	10		0		0 00092	7.	0 0 0092	4 7	0	0	0	0 0.	0	ŏ	0 0	0	0	0 0	0	0	ő
1R-09398 1R-09425		KDC Flyway KDC Flyway	Property F	-6 -1	Au Au	On;qoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1458 1422	9/24/2001 9/25/2001	10		0		0 0	o ·	0 0 0049	0 2	0	0	0	0 0	0	0	0 0	0	o 0	0 0	0	0	0
1R-09426 1R-09427		KDC Flyway	Property F	-2 -6 -3	A-1	Ouldoor	Stationary Permeter	Field Sample Field Sample	N/A N/A	1569	9/25/2001 9/25/2001	10 10		0 0024		0 0067	0 0024	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0
1R-09430 1R-09474 1R-09475		KDC Flyway KDC Flyway KDC Flyway	Property F	.3 .2 .6	A-1 A-1 A-1	On;qoa. On;qoa.	Stationary Stationary Permeter	Field Sample Field Sample Field Sample	N'A NIA	1429 1431 1395	9°25°2001 9°26°2001 9°26′2001	. 10		0		0 0 0044 0 0 0049 0 0	0	0 00049	2	0	0	0	0 0	o.	0	0 0	0	0.	0. 0.	0	0	0
1R-09502 1R-09503		KDC Flyway KDC Flyway	Property F	.2 -6	A+ A=	Ouldoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1508 1335	9/27/2001 9/27/2001	. 10		0	0 000		0	0 00023		0	0	0	0 0	0	0	0 0	0	0.	0 0	0	0	0)
1R-09513 1R-09514		KDC Flyway KDC Flyway	Property F	-2 -6	An An	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1569 1431	9/28/2001 9/28/2001	10		0	0 000		0	0 00067	3	0	0	0	0 0	. 0.	0	0 0	0	0	0 0	0	0	٥
IR-09567 IR-09568		KDC Flywley KDC Flywley	Property F	-1 -2	A ₂	Ongoor Dalgoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1416 1422	9 29 2001 8 79 2001	10		0 0 0049	0 000	0 0 43 0 0049		0 00197		0	0	0	0 0	°.	0	0 0	0	0	0 0	0 . 0	0	0
1R-09582 1R-09583 1R-09584		KDC Flyway KDC Flyway KDC Flyway	Property F		Au An	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A	1365 1347	10/1/2001	10		0 0051	0	0 0 0078	٥.	0 00078	3	0	0	0	0 0	0.	0	0 0	0	0 0	0, 0	0	0	0
1R-09617 1R-09618		NDC Flyway NDC Flyway	Property F	-0 1 2	An An	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N:A N:A N:A	1416 1317 1356	10/1/2001 10/2/2001 10/2/2001	. 10 10		0 0 0028 0 0027	0	0 0 0 0 0028 27 0 0080		0 00083	-	9	0	-	0 0	0	0	0 0	D 0	o 0.	0, 0	0	0	0
1R-09619 1R-09665		KDC Flyway KDC Flyway	Property 6	2-6 3-1	Au Au	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A N/A	1512 1452	10/2/2001	10		0 0 0 0025	0 000	0 0	0	0 0002	0	0	0	0	0 0	0	0	0 0	G G	o. o	0 0	0	0	0
1R-09666 1R-09667		KDC Flyway KDC Flyway	Property F	· ·6	A# A#	Ouldoor Ouldoor	Stationary Permeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1437 1401	10/3/2001	10		0 0026 0	0	0 0 0028 0 0	0 0026	0 0007	3	0	0	0	0 0	O.	o o	0 0	0	0	0 0	0	0	0
1R-09680 1R-09681		KDC Flyway KDC Flyway	Properly F	2	As As	Ouldoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	NIA NIA	1516 1566	10/4/2001 10/4/2001	10		0 0023 0 0023	0 000		0 0023	0 0000	4	0	0	0	0 0	0	0	0 0	0	. 0	0 0	0	0	0
1R-09682 1R-09729 1R-09730		KDC Figway KDC Figway KDC Figway	Property F	·6 ·1 ·2	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Feld Sample Field Sample Field Sample	N/A N/A N/A	1377 1272 1509	10:4/2001 10:5/2001 10:5/2001	10 10 10		0 0 0028 0	0 000			0 00025	7	0	0	0	0 0	o.	0	0 0	0	0	0 0	0	0	0
1R-09731 1R-09815		KDC Flyway KDC Flyway	Property F	-2 -6 -1	As As	Outdoor Outdoor	Stationary Permeter Stationary Permeter Stationary Permeter	Field Sample Field Sample	N/A N/A N/A	1509 1434 152 0	10/5/2001	. 10		0	-	0 0	0	0 00046	. 0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0
IR-09816 1R-09817		KDC Flywdy KDC Flywdy	Property 5	2	As As	Ouldoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	NIA NIA	1513 1508	10/9/2001	10		0 0023	0	0 00023	-	0 0004		0	0	0	0 0	0.	0	0 0	0	o. o	0 0	0	0	0
1R-09864 1R-09865	•	KDC Flyway KDC Flyway	Property F	-2 -6	As As	Outdoor	Stationary Permoter Stationary Permoter	Fed Sample Fed Sample	N/A N/A	1506 1408	10/10/2001	10		0 0023	0 000	45 0.0046 0 0	0	0 00116	0	0	0	0	0 0	0	0 0	0 0	0	o. o	0. 0 0. 0	0	0	0
1R-09876 1R-09877		KDC Flyway KDC Flyway	Property 6	2	Ad A:	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Feld Sample Feld Sample	N/A N/A	1578 1055	10/11/2001	10 10		0	0 000	0 0 0067	o.	0 0006		0	0 0	0	0 0	0	0	0 0	0	0	0 0	0	0	0
1R-09878 1R-09907 1R-09908		KDC Flyway KDC Flyway KDC Flyway	Property F	6 1 2	A. A.	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N.A N/A N/A	1540 1340 1330	10:11:2001 10:12/2001 10:12/2001	10 10 10		0	0	0 0 0025 0 0	0	0 00026	1	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0
1R-09909 1R-09921		KDC Flyway KDC Flyway	Property	2 -6 ∴3	As As As	Ouldoor Ouldoor Ouldoor	Stutionary Perimeter Stutionary Perimeter Stationary	Field Sample Field Sample Field Sample	N/A N/A N/A	1330 1219 1273	10/12/2001	10		0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	U 0	0	0	0 0	0	0	9
1R-09938 1R-09939		KDC Flyway KDC Flyway	Property	54 51 52	A.,	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A N/A	1627 1617	10:13/2001	10		0	0	0 0 0022	0	0 0 002	1 0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0
1R-09940 1R-11955		KDC Flyway KDC Flyway	Property (-6 -1	Air Au	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1627 1575	10/13/2001	10 10		0	0	0 0 0 0 0022		0 0 002		0	0	0	0 0	0	0	0 0	0 0	0	0 0	0	0	0
1R-11956 1R-11957		KDC Flyway KDC Flyway	Property		Au Au	Outdoor	Stationally Perimeter Stationally Perimeter	Field Sample Field Sample	N/A N/A	1558 1614	10/15/2001	10		0 0045 0	oʻ	0 0 0022 0 0	0 0022	0 0 0006	1	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0
1R-12018 -R-12019 12020	•	KDC Flyway KDC Flyway KDC Flyway	Property	7.1 2 -6	A# A#	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N:A N:A	1526 1539	10/17/2001 10/17/2001 10/17/2001	10 10		0 0 0045	0 000		0	0 00093 0 00153	8	0	0	0	0 0	0	0	0 0	0	0	0 0	0.	0	0
12020		NDC Flyway KDC Flyway	Property 6	-6 -1 -2	An An	Outdoor Outdoor	Stationary Permeter Stationary Permeter Stationary Permeter	Field Sample Field Sample Field Sample	N/A N/A N/A	1597 1532 1529	10/18/2001	10 10		0 0 0	0 000		0	0 0 0022	. 1	0	0	0	0 0	0 0	0	0 0	ů o	0	0 0	0	0	0
1R-12051 1R-12080		KDC Flyway KDC Flyway	Properly	-4 -6 -1	A#	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1529 1557 1565	10/18/2001	10		0	0	0 0 0023	o	0 0002	1	0	0.	0	0 0	0	0	0 0	0	0	0 0	0	0	0
1R-12081 1R-12082		NDC Flyway KDC Flyway	Property (. 7 -6	As As	Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	NIA NIA	153A 1565	10 19 2001	10		0 0023 0 0022	0 000	23 0 0046	0 000		. 5	0	0	0	0 0	o o	0	0 0	0	0	0. 0. 0 0.	0	0	c
IR-12111		KDC Flyway		91	A#	Outdoor	Stationary Permeter	Freid Sample	N/A	1565	10/20 2001	10			0 0 00		<u> </u>	0 0 002				0	0 0	0.	0	0 0	0		0 0		0	0

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	}	1					1 1				1	Exclude	d Structures	LIBBY AF	mphiboles ructures D	etected			Excluded St	uctures	Chrysotil Structu	res Detected			Excluded	Structures	Other Amphibo Structure	B Detected	4 1	\neg
mple ID					Media Type		1 .				1.		·					_ _				············	_				·			_
T	Tesk	Property Group (Location)	Sample Group	Location Description (Sub Location)	1	Matrix	Semple Type	Category	Pre Vol (aim-Ly Post Area (dust-cm²	Sample Date	Grid Open	Filter Status Aspect Le Non Ratio < 0.	ngth < Dia	Length ter > 0.5 to 5 to	Length u to 10 u	5 Length >	Total Conc. LA	Total As	pect Lengti tio < 0.5 u	meter > 0	Length L	angih 5 Leng o 10 u 10 u	h > Total Conc. C	Total Count C	Aspect Len Ratio < < 0.	gth Dia- 5u meter>	Length Len 0.5 to 5 u to 1	gth 5 Length 0 u 10 u	Total Conc.	Total Count
							<u></u>		Clear		ings	Analyzed 5:1	0.5					5:1	'	0.5u		_			5:1	0.50			OA	OA
1R-12112 1R-12113		KDC Flywsy KDC Flywsy		F 2 F 6	Дr	Outdoor	Stationary Perimeter Stationary Perimeter	Firld Sample Field Sample	N/A 1369 N/A 1569		10 10	0	0	0	0 0 002	22 0	0 0022	1	0	0 0	0	0	0 0	0	0	0 0	0 0	0	0 0	0
1R-12422 1R-12423		KDC Flyway KDC Flyway	Property	F 1 F 2	Arr Arr	Outdoor	Stationary Perimeter Stationary Perimeter		N/A 159 N/A 153	10 22 2001	10	0	0		0 0002	25 0		i	0	0 0	0	ō	0 0	0	0	0 (0 0	0	0 0	٥
IR-12424		KDC Flyway	Property	F-6	Ar	Outdoor	Slattonury Perimeter	Field Sample	NºA 157	10 22 2001	10	ò	0	0 0002	25	0 0	0 0025	!	0	0 0	0	0	0 0	9	0	0	0 0	0	0 0	ĕ
1R-12460 1R-12461		KDC Flyway KDC Flyway	Properly	F 2	Ast Ast	Outdoor	Slationary Perimeter Slationary Perimeter	Fickt Sample Fickt Sample	N/A 150	3 '0/23/2001	10	0 0052	0	0 0 005	52 0 002		0 0157	6	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	ů
1R-12462 1R-12491		KDC Flyway KDC Flyway	Property	F-6 F-1	An Au	Outdoor	Slationary Perimeter Slationary Perimeter	Field Sample Field Sample	N/A 134 N/A 161	0 10/24/2001	10	0	0		0	0 00054	0 0082	3 0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-12492 1R-12493		KDC Flyway KDC Flyway	Property	F 2	Ad As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 160 N/A 152		10	0	0 0	0049 0 007 O		0 0	. 00171	7 0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-12519 1R-12520		KDC Flyway KDC Flyway		F-1 F-2	A1 A1	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 156 N/A 158		10 10	. 0	0	0 0004		0 0	0 0 0049	0 2	0	0 0	0	0	0 0	0	0	0	0 0	o 0	0 0	٥
1R-12524 1R-12543		KDC Flywey KDC Flywey	Property	F 6	Ay At	Cutdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	N/A 153 N/A 165	2 10:25:2001	10 10	0 0047	0 0	0 0024 0 002		0 0	. 0 0 0 1 1 9	0 5	0	0 0	0	0.	0 0	0	0	0	0 0	0. 0	0 0	٥
1R-12544 1R-12545		KDC Flyway KDC Flywby	Property.	F 2	A1 A1	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 160 N/A 156	7 10/26/2001	10	0	0 0	0024 0004			0 0098	4	0	0 0	ō	ō	0 0	0	. 0	0	0 0	0	0 0	0
1R-12595 1R-12596		KDC Flyway KDC Flyway	Properly	F-1 F 2	As As	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 169 N/A 155	7 10'29/2001	. 10	0 0 0125	0 0	0 0009	93 0 004		0 0139		0	0 0	0	0	0 0	0	0	0	0. 0.	ŏ	0 0	ŏ
1R-12597		KDC Flyway	Property	F-6 F-1	A7	Outdoor	Stationary Perimeter	Field Sample	N/A 156	10/29/2001	. 10	0	v	0	0	0 0	0	0	0	0 0	o.	0	0 0	0	0	0	0 . 0	0	0 0	ő
1R 12625 1R-12626		KDC Flyway	Property	7953 F-8	31 Aii	Outdoor	Stationary Perimeter Stationary	Field Sample Field Sample	N/A 147	B 10.30/2001	. 10	0	o	0	0	0 0		0	0	0 0	0	0.	0 0	0	. 0	0	0 0	0	0 0	٥
1R-12627 1R-12658		KDC Flyway KDC Flyway	Property	F-1	Ar Ar	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 156	10.31/2001	. 10	0	0	0 0004		0 0	0 0046	2	0	0 0	0. 0	0.	0 0	0	0	0	0 0	0	0 0	0
1R-12659 1R-12686		KDC Flyway KDC Flyway	Property	F-2 F-1	A:· A*	Culdoor	Stationary Per moter Stationary Perimeter	Fied Sample Fied Sample	N/A 150 N/A 142	11/1/2001	10	0 0023	0	0 0004	0	0 0	0 0070	3 0	0	0 0	0	0	0 0	. 0	0	0	0 0	0	0 0	٥
IR-12687 1R-12688		KDC Flyway KDC Flyway	Property	F-2 F-6	Ad Ad	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N-A 137 N-A 147	0 11/5/2001	10	0	0 0	0 0	0	0 0	0 0026	0	0	0 0	0	O .	0 0	0	0	0 0	0 0	0	0 0	0
1R-13015 1R-13033		KDC Flyway KDC Flyway	Property	F-6 F-1	A# Au	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	F.e'd Sample Field Sample	N/A 156 N/A 147	11/2/2001	10	0	0	0 0002	22 0	0 0	0 0022	1 0	0	0 0	0	o. o	0 0	0	0	0	0 0	0	0 0	0
1R-13047 1R-13048		KDC Hiyway KDC Fiyway	Property	F-8	AIT Air	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Fred Sample Fe'd Sample	N/A 159	1 11/3/2001	10	0 0	0	0	0	0 0	. 0,	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13060 1R-13066		KDC Flyway KDC Flyway		F-6 F-1	A1 A1	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 157 N/A 155		10	0 0 0025	0	0 0005	0 50	0 0	0 0075	0 3	0	0 G	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13067		KDC Flyway KDC Flyway		F-6	Aø Aø	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 153 N/A 155		10	· a	0	0	0	0 0	. 0	0	0	0 0	o`.	o. o	0 0	0	0	0	0 0	o. o	0 0	٥
1R-13071 1R-13093		KDC Flyway KDC Flyway	Property	F-8	As As	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A 155 N/A 150	9 11/5/2001	. 10	0	0	0 0023	0 0 000	0 0	0 0047	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13105 1R-13106		KDC Flyway	Property	F 1 F-6	A.s Au	Ouldoo: Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A 159 N/A 151	11/6/2001	. 10	0 0088		0022		0 0	0 0110	5	ō	0 0	0	o.	0 0	0		0	0 0	0	0 0	٥
IR-13107 IR-13108		KDC Flyway KDC Flyway	Property	F-7 F-8	Ar Ar	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 147 N/A 145	7 11/6/2001	10	0	ō	0	o o	0 0		ō	ō	0 0	o.	0	0. 0	0	Ó	0	0 0	ŏ	0 6	ŏ
1R-13114		KDC Flyway KDC Flyway	Property	F-6	Arr Au	Quideor	Stationary Perimeter Stationary Perimeter	Field Sample	N/A 148 N/A 156	7 11/7/2001	10	0	0 0	0024 0002	24	0. 0	0 0047	2	0	0 0	0	ŏ	0 0	ŏ	0	ŏ	0 0	ŏ	0 0	Š
R-13116		KDC Flyway	Property	F-7 F-8	Art	Outdoor	Stationary Perimeter	Field Sample Field Sample	N/A 135	11/7/2001	10	0	0	0	0	0 0		0	0	0 0	0	0	0 0	0		0.	0 0	0	0 0	ě
-13117 -13138		KDC Flyway KDC Flyway	Property	F-6 F-7	Au Au	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N A 1341 N/A 165	11/8/2001	. 10	0	0	0	0	0 0	. 0.	0	0	3 0	0	0	0 0	0	0	0.	0 0	0	0 0	0
1R-13139 1R-13161		KDC Flyway KDC Flyway	Property	F-1	Ar Az	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 131 N/A 158	11/9/2001	10	0 0044	0 0	0 0044 0 0 1 7	77	0 0 0022	0 0287	13	0	0 0	0	0	0 0	0	0	0	0. 0	0	0 0	시
1R-13182 1R-13163		KDC Flyway KDC Flyway	Property	F-6 F-7	Au Ad	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N:A 130 N:A 148	3 11/9/2001	10	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	ô
1R-13164 1R-13187		KDC Flyway KDC Flyway	Property	F-8	Art Art	Outdoo: Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 146 N/A 161	0 11/10/2001	10	0		0 0022 0 004		0 0	0 0065	3	0	0 0	0	0	0 0	0	0	0	0 0. 0, 0,	0	0 0	0
1R-13188 1R-13189		KDC Flyway KDC Flyway	Property	F-7 F-8	A.r Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 159	11/10/2001	9 10	0	0	0 0	0 000	24 0 0 0	0 0024	1	0	0 0	0	0	0 0	0	0	o o	0 0	0	0 0	0
1R-13190 1R-13191		KDC Flyway KDC Flyway	Property	F 9 F 10	A ·	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 155 N/A 159		10	0 0 0022	0	0 0004		0 0	0 0045	2	0	0 0	0	0	0 0	0	0 0	0	0 0	0	0 0	0
1R-13203		KDC Flyway KDC Flyway	Properly	F-1 F-8	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Freid Sample Freid Sample	N/A 153 N.A 137		10	0 0 1 1 4	0 0	0068	0 0 000	23 0 0 0	0 0205	9	0	0 0.	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13205 1R-13206		KDC Hyway KDC Flyway		F-8	As A.:	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Freid Sample Freid Sample	N'A 150 N'A 149		10	00116	0	0 0002	23 0	0 0	0 0140 0	6	0	0 0	0	0 0	0 0	0	0	0	0 0	0	0 0 0 0	0
1R-13207 1R-13208		KDC Flyway KDC Flyway		F-9 F-10	At At	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 150 N/A 148		. 10 10	0	0	0 0 0002	0 24	0 0	0 0 0024	0 1	0	0 0	0	0	0 0	0	. 0	o`.	o o o	0	0 0	0
1R-13367 1R-13368		KDC Flyway KDC Flyway		F-1	A# A7	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 141 N A 141		, 10 10	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	. 0	0	ó o	0	0 0	0
1R-13369 1R-13370		KDC Flyway KDC Flyway	Property Property	F 12	As As	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Freid Sample Freid Sample	N/A 141 N/A 141		10 10	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 C	0
1R-13372 1R-13373		KDC Flyway KDC Flyway		F-10 F-6	Aa A i	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 140 N/A 140		" 10 10	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13510 1R-13511		KDC Flyway KDC Flyway	Properly	F 5	A t	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 144 N/A 149	4 11/13/2001	10	0	0	0	0	0 0	. 0	0	0	0 0	0	0 _.	0 0	0	0	0	0 0	0	0 0	ó
1R-13587 1R-13588		KDC Flyway KDC Flyway	Property	F 1 F-9	A:	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 156 N/A 149	11/26/2001	10 10	0	0	0	0	0 0	0	0	0	0 0	0	o .	0 0	0	0	0	0 0	0	0 0 0 C	0
IR-13591 IR-13592		KDC Flyway KDC Flyway	Property	FA-1 F-6	A1	Outdoor	Slationary Ambient Stationary Perimeter	Field Sample Field Sample	N/A 162 N/A 151	11/26/2001	. 10	0 0023	0	0 0004		0 0		2	0	0 0	0.	0	0 0	0	0	0	0 0	0	0 0	0
1R-13593 1R-13595		KDC Flyway KDC Flyway	Property	F-10 F-12	Au Au	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 164 N/A 150	0 11/26/2001	10	0	0	0	-	0 0	. 0	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13606		KDC Flyway KDC Flyway	Property	F-1 F-9	Ad Ad	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 159	7 11/27/2001	10	ő	0	0	0 0 00	0 0	0 0022	ŏ	ŏ	0 0	0	0	0 0	0		0	0 0	0	0 0	o
1R-13608		KDC Flywsy KDC Flywsy	Property	F-10 F-6	Aa Aa	Ouldoo	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 159 N/A 156	11/27/2001	. 10		ō	0	0	0 0	. 00022	ò	ő	0 0	0.	0	0 0	0		0	0 0	0	0 0	o
1R-13617		KDC Flyway KDC Flyway	Property	F-1	A7	Ouldool	Stationary Perinteter	Fied Sample	N/A 154	2 11/28/2001	. 10	0	0	0	0	0 0	. 0	0	ŏ	0 0	0	ŏ	0 0	0		0	0. 0.	0	0 0	
1R-13619		KDC Flyway KDC Flyway	Frepert,	F-11 F-12	A: A-	Ouldesi	Station ary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 153 N/A 153	11/28/2001	10	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13623 1R-13624		KDC Flywsy KDC Flywsy	Picperly	FA 1 F-9	A1 Ar	Culdan	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N/A 153 N/A 147	11/28/2001	10	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13625		KDC Flyway KDC Flyway	Property	F-10 F-6	A+ A2	Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 146 N/A 142	11 28-2001	10	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13629 1R-13631		KDC Flyway	Property	F 1 F-12	Aa A:r	Quidoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 139 N/A 139	11 29/2001	10	0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13632 1R-13635		KDC Flyway KDC Flyway	Property	FA-1 F-9	Ast Ast	Outdoor Outdoor	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N/A 139	11/29/2001	. 10	0	0			0 0	0	0	0	0 0	0	0	0 0	0	0	0.	0 0	0	0 0	0
1R-13636 1R-13637		KDC Flyway KDC Flyway	Property	F 10 F-6	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 139	9 11:29/2001	. 10	0 0050 0	0 0	0050 0 00? 0		25 0 0 0	0 020 I 0	8 0	0	0 0	0 0025 0	0	0 0 0025	1 9	0	0	0 0	0	0 U	0
IR-13691 -R-13701		KDC Flyway KDC Flyway	Property Property	F1 F.t	As An	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 129	5 12 1/2001 7 12/3-2001	10	0	0	0	0	0. 0	0.	0	0	0 0	0	0 0	0 0	0	0	0	0 0	0	0 U 0 0	0
13702		KDC Flyway KDC Flyway	Properly	F-11 F-12	An Av	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 148 N/A 148	0 12/3/2001 0 12/3/2001	10 10	0	0	0	0	0 0	. 0	0	0	0 0	0	o. o	0 0	0	0	0	0 0	0	0 0	°
R-13704		KDC Flyway KDC Flyway	Property	FA-1 F-9	Ar Ar	Outdoor	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N/A 128 N/A 150	0 12.3/2001	10	0	0 0	0 0023	0	0 0	0 0 0023	0 1	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13708 1R-13709		KDC Flyway KDC Flyway	Properly	F-10 F-6	Az Az	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 149 N/A 146	5 12/3/2001	10	0 0023	0	0	0	0 0		1 0	0	0 0	0	0	0 0	0	0	0	0 0	0	0 0	0
1R-13713 1R-13714		KDC Flyway KDC Flyway	Propert.	F :1	A= A=	Outdoor	Stationary Perimeter	Field Sample	N/A 148 N/A 151	9 12 4/2001	10	0 0023	o o	0 0002	23		0 0047 0	2	0	0 0	ō	0	0 0	0	ō	0	0. 0	0	0 0	0
110/13/14			roperty	rue	Ar	Culdoor	Stationary Perimeter	Lieu zaubie	151	124200.	- 10							UU		<u> </u>										

			Τ	T				 _		T									ISO Conce	entrations	(Air = structure	s/cc)(Dust	structures	/cm²) (METHO	D - ISO 103	12)						
1		i			1 1		1	i i		-				cluded Stra	uctures		phiboles (LA ctures Detect						Chrysoti				Exclude	d Structures	Other Amphibo			
ample ID	1	}	}	}	Media Type		1	! !				1				3.14	CIM 45 Delec	-	- 1	-	EXCIDENCE SE	uctures .	31100	dias paractes			CACABOA	300010108	3 D D C I G I	- Delected	7	1
	Task	Property Group	Sample Group	Location Description (Sub Location)	1 1	Matrix	Sample Type	Category	Pre	Vol (air=Ly	Sample Date	add	Filter Status Aspec	t Hanoth	∢ Dia.	Langth	Length 5 L	T	Total T		spect Length	/ Die	Laneth	Length 5 Len	gth > Tot	n Tain	Annat II	ngth Dia-	Longth Le	noth 5 li anoth	h > Total	Total
T		(Location)		Description (Sab Costsion)	1 1		Sample Type	Carogory	Post	Area (dust-cm²)	Sample Date	Open	Non Ratio	< 0.5 u	meter >		to 10 u 1		ne LA Coi	unt LA Re	tio < 0.5 u	meter>						0.5 u moler	0.5 to 5 u to		Conc.	Count
		1			1 1		1		Clear	I		lngs	Analyzed 5:1	- [0.50			- 1	ł	5:	1	0.50		ļ	-	-	5:1	0.5u			OA	OA
IR-13715		KDC Flyway	Property	FA-1	Ar	Oulcoor	Stationary Ambient	Field Sumple	N-A	15.27	12:4:2001	10		0	0 0	0	-		0			0 0	- 			0	•	0	0 0	0	0	
1R-13717		KDC Flyway	Froprity	F-10	4.4	Ouldoor	Stationary Permeter	Field Sample	N A	14	12'4/2001	10		0	0 0	0	0	0	0	0	0	0 0	0	0	0		0	0	0 0	0	0	0 /
1R-13718 1R-13719		KDC Flywdy KDC Flywdy	Property	F 6	Aø Au	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N A N A	1510	12:4:2001	10			0				0	0		0			2.3	1193	1	0			,	3 1
1R-13722		KDC Fisway	Frapeit,	F 1	Ag	Outdoor	Stationary Permeter	Field Sample	NA	1501	12 5/2001	10			0				0	0		0				0	9	ō			,	Ó
1R-13723		KDC Flyway	Property	F-11	Ar	Ouldoor	Stationary Permeter	Field Sampin	N/A	14, 0	12 5-2001	10		0	0 0	0	0	0	0	0	О	0 0	0	0	0	Q	0	a	0 0	0	G .	0 (
1R-13724		KDC Fiyway	Property Property	F-12 FA 1	A.or A.o	Ou'3001	Stolion by Per meter	Field Sample	N'A	4:اد 1 مدعد	12/5 2001	10		0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 0	0	0 '	0 /
1R-13725 1R-13732		KDC Flyway KDC Flyway	Property	F-1	Ar	Ouldoor	Stationary Ambænt Stationary Permeter	Field Samp's	N-A N-A	1578 1284	12 5/2001	. 10		0	0 0	, ,	. 0	0	0	0	0	0 0	0	0	0	0		0	0 0	0		, ,
1R-13733		KDC Flyway	Property	F-11	A∉	Outdoor	Stationary Perimeter	Field Sample	N/A	1451	12/6/2001	10		0	0 0	0	ō	ō	0	ō	ō	0 0	. ,	ō	ō	ō	0	ŏ.	0 0	ō	0	o i
IR-13734		KDC Flywsy	Property	F-12 FA-1	Ar	Outdoor	Stationary Perimeter	Field Sample	N-A	1879	12-6/2001	10		0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0 /
1R-13735 1R-13737		KDC Flyway KDC Flyway	Property	F-9	As As	Ouldoor	Stationary Ambieni Stationary Perimeter	Field Sample Field Sample	N'A	1608 1480	12-6-2001	. 10		0	0 0		. 0	0	0	0	0	0 0		0	0	0	, ,	0	0 0	0	0 '	, ,
1R-13738		KDC Flyway	Property	F 10	Au	Ouldoor	Slatonary Permeter	Field Sample	N'A	1651	12/6/2001	10		0	0 0	, ,	. 0	0	0	0	õ	0 0		0	0	0	0 0	0	0 0	ő	o .	o '
1R-13739		KDC Flywdy	Property.	F-6	Av	Culdoor	Stationary Permeter	Field Sample	N.V	1651	12,6/2001	10		0	0 0	0	. 0	0	0	0	c	0 0	0	0	0	0	0 0	0	0 0	0	0	0
1R-13742		KDC Flyway	Property Property	F-11	Air	Ontdoor	Stationary Permeter	Field Sample	N A N A	1566	12/7/2001	10		0	0 0		. 0	0	0	0	0	0 0	0	0	0	0	0	0	0 0	0	0	0 (
1R-13743 1R-13744		KDC Flyway KDC Flyway	Property	F-12	Ar	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A	1622 1534	12:7/2001	10		0	0 0	, ,	. 0	0	0	n	0	0 0		0	0	n n		0	0 0	0	c ·	, ,
1R-13745		KDC Flyway	Property.	FA-1	Ar	Outdoor	Stationary Ambient	Field Sample	N'A	1672	12/7/2001	10		0	0 0	0	o	0	ō	ō	ō	0 0	o	ō	ŏ	ō		ō	0 0	ō	0	ó
1R-13747		KDC Flyway	Properly	F.9	A.r	Outdoor	Stutonusy Permeter	Feld Sample	N'A	1438	12/1/2001	10		0	0 0	0	. 0	0	0	0	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0 /
1R-13748 1R-13749		KDC Flyway KDC Flyway	Property Property	F-10 F-6	Ar Ar	Ouldoor Ouldoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N·A N.A	1647 1651	12:7:2001	10		0	0 0		. 0	0	0	0	0	0 0	. 0	0	0	0	0 0	0	0 0	0	0	3 1
1R-13866		KDC Flyway	Property	FA-1	1A	Ouldoor	Stationary Ambent	Field Sample	N A	1344	1/3/2002	10		0	0 0	, ,	. 0	0	0	0	0	0 0	0.	0	0	0	0 0	0	0 0	ō	o '	,
1R-13875		KDC Flyway	Property	FA-1	Aτ	Outdear	Sia: on ary Ambient	Field Sample	N'A	1427	1/15/2002	10		0	0 0	ه د	. 0	0	0	0	0	0 0	0,	0	0	0	0 0	Ö.	0 0	o	0	0
1R-13878		KDC Flyway KDC Flyway	Property	FA-1	EA Ad	Outdoor	Slationary Americal	Field Sample	N'A N'A	1358	2/2/2002	10		0	0 0		. 0	0	0	0	0	0 0	. 0	0	0	0	0 0	0	0 0	٥	0	0 '
1R-13887 1R-13890		KDC Flyway	Properly Properly	FA 1	Ad A1	Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N A	1 '28 1292	2/16/2002 3/2/2002	10		0	0 0	, ,	. 0	0	0	0	0	0 0	0.0027	. 0	0 00	0	1 0	o.	0 0	0	0	0
1R-13920		KDC Flyway	Property	FA-1	An	Outdoor	Stationary Ambient	Field Sample	N'A	1320	3/29/2002	10		0	0 0	0	0	0	0	ō	ŏ	0 0	0	ō	0	0	0 0	ō	0 0	ō	0	0
tR-13943		KDC Flyway	Property	FA-1 FA-1	Au	Outdoor	Sialionary Amt eni	Field Sample	N.A	1289	4/13/2002	10		0	0 0	0	0	0	٥	0	0	0 0	0	0	0	0	0 0	٥	0 0	0	0	0
1R-13946 1R-13949		KDC Flyway KDC Flyway	Properly Properly	FA 1	Ast Ass	Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1238	4/29/2002 5:13/2002	10		0	0 0			0	0	0	0	0 0	٥.	. 0	0	0	0 0	0	0 0	0	0	0 '
1R-14680		KDC Flyway	Buiding	PES trailer on flywur,	AT	'ndpor	Stationary	Feld Sample	N A	1275	9 17,2002	10		0	0 0		. 0	0	0	0	0	0 0	0	0	0	0	0 0	0.	0 0	0	0	
1R-14781		KDÇ FI _Y way	Flynus Traign	CDM Truler	Art	ndoor	Stationary	Field Sample	N.A	1359	8.26/2002	10		0	0 0	3 0	0	0	0	0	0	0 0	0	0	0	0	0 0	o	0 0	0	0	0
1R-14797		KDC Flyway KDC Flyway	Flws, Train	Volpe under PES trader	Αr	todoor ortoor	Statemary	Field Sumple	N.A	1479	8/27/2002	. 10		0	0 0	0	0	٥.	0	0	0	0 0	0	0	0	0	0 0	٥.	0 0	0	0	0 /
1R-14858 1R-14882		KDC Flyway	Flyway Trailor Flyway Trailor	CDM trailer	Ar	ndoor	Stationary Stationary	Field Sample Field Sample	N:A	1412 1244	8/28/2002 9/4/2002	10		0	0 0	, ,		0	0	0	0	0 0	0.	0	0	n	0 0.	0	0 0	0	0	,
1R-14913		NOL Flyway	Property	FA-1	Ar	Ouldoor	Sistionary	Field Sample	N'A	1437	9/5/2002	10		ō	0 0			ō	ō	ŏ	ō	0 0	اه	ō	ŏ	D	0 0	ō	o. 0	ō	0	ó
1R-14914		KDC Flyway	Flyway Trador	Volpe Iration	A.	Indoor	Stationary	Field Sample	N/A	1287	9.5/2002	10		D	0 0	. 0	0	0	0	0	0	0 0	σ,	0	0	0	0 0	0	0 0	0	0	0
1R-14933 1R-15045		KDC Flyway KDC Flyway	Flowerly Property	Pes sampling trafor EA-1	An An	Indoor Outdoor	Stationary	Field Sample Field Sample	N'A	1239 1489	9/6/2002 10/1 2002	10		0	0 0			0	0	0	0	0 0	0.	0	0	0	0 0	0	0 0	٥	0	0 '
1R-15222		KDC Flywny	Roud	FA-1	As	Outdoor	Stationary	Field Sample	N-A	1426	9/16/2002	10		0	0 0) 0		0	0	0	0	0 0	0	0	0	0	0 0	o	0 0	0	0	,
IR-15223		KDC Ft;way	Bu lang	CDM trade	Ασ	Indoor	Stationary	Field Sample	N'A	1397	9 16 2002	10		0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0 D	o	0	0
IR-15236		KDC Fireav KDC Flyway	Bu ding	CDM sod trailer PES trailer	Art	Indoor	Stationary	Fæld Sample	N/A	14'5	9/19/2002	10		0	0 0	0	0	0	0	0	0	0 0	. 0	0	0	0	0 0	0	0 0	0	e .	0 /
1R-15347 1R-15373		KDC Flyway	Building Bu Jing	CDM tracer	A: A:	indoor Indoor	Stationary Stationary	Field Sample Field Sample	N-A	1445 1689	9°24′2002 9°23′2002	10		0	0 0	, ,		0	0	0	0	0 0	0.	. 0	0	0	0 0	o.	0 0	0	0 1	0 '
2-15380		KDC Flyway	Bulding	Volpe trader	Ad	Indoor	Stationary	Freta Sample	N/A	1299	9 25 2002	10		0	0 0	0 0032	0	ā	0 0032	ī	å	0 0	. 0	ō	D	Ū	0 0	o.	0 0	ő	0	ó
. 15776		KDC Flyway	Property	CDM trailer	Ar	Indoor	Stationary	Field Sample	N/A	1545	10'2'2002	10		0	0 0	٥ (0	0	0	0	0	0 0	. 0	0	0	0	0 0	0	0 0	0	0	0
R-15777		KDC Flyway KDC Flyway	Property Property	PES Trailer CDM trader	As As	Indoor	Stationary Stationary	Field Sample Field Sample	N-A N-A	1635 1375	10/3/2002	10 10		0	0 0	0	0	0	0	0	0	0. 0	. 0.	0	0	0	0 0	0	0 0	0	0	0 1
1R-15836		KDC Flyway	Properly	CDM trade	A.	Indoor	Stationary	Fieta Sample	N.A.	13/5	10 16 2002	10		0	0 0	, 0	. 0	0	0	0	0	0 0	. 0.	0	0	0	0 0	0	0 0	0	0	
1R-16043		NDC Ftys.ay	Property	South end of connex box flake up as	A.	Ouldoor	Slakonary	Field Sample	N.A	1328	10115/2002	10		0	0 0 0049	0	0	ō	0 0049	•	ō	0 0	Ŏ,	ō	ō	0	0	ō	0 0	0	0	o '
1R-16044		KDC Flyway	Property	NAFU North end connex to:	∆ _e r	Cultidaar	Stationary	Field Sample	N/A	1264	10:15/2002	10		0	0 0	9 0	0	0	٥	٥	0	0 0	0	0	Q	0	3 0	0	Q Q	a	Q	9
1R-16060 1R-16061		KDC Flyway KDC Flyway	Property Property	South end of connex box make up or North end of connex box NAFU	4.5	Chiqoot	Stationary Stationary	Field Sample Field Sample	N'A NIA	1234 1234	10:17/2002	10		0	0 0			0	0	0	0	0 0		0	0	0	0 0	0	0 0	0	0	0 '
1R-16099		KDC F',way	Property	South end of connex box make up as	A3 A3	Culdoor	Stationary	Field Sample	N/A	1234	10:17/2002	10		0	0 0	, ,	. 0	0	0	0	0	0 0	. 0	0	o	ō	0 0	ő	0 0	0	i	ė '
1R-16100		KDC Flyway	Pruporty	North end of connex box NAFU	Au	Ouldoor	Stationary	Field Sample	N/A	1434	10.18/2002	10		-	0 0	0	ō	0	0	0	0	0 0	·	0	ō	0	0 0	0	0 0	0	C	o
1R-25578		KDC Flyway	Property	E permeter	A ⁺	Ouldoor	Stationary	Field Sample	N/A	1146	7-15/2004	56		0	0 0 0011	0	0	0	0 0011		. 0	0 0		. 0	0	0	0 0	0	0 0		0	0

			During OU2 Removal and							-										-				
he report excludes all Lab	OC results, such as those a	ssociated with Lab	Blanks, Lab Duplicates, Re-F	Preparation, Re-count	Same, Re-count I	Different, Verified Analysis	, etc.			Т													·	
									4	PCM (METHO MOSH 7400))	T						AHERA / ABT	TM 5755					
					ŀ				1 5	i E		Poisson Concentratio	ence friterval											
			1		İ			!		¥	Filter Status	on Concentra	stion)		Libby Amphiboles	(A)	 	Chrysolile [C)		Other Am	nphiboles (OA)		Total Asbestos
		ļ				Į.		Pre Vol (air-	.,	1	Non Analyzed				Analytical Sensitivity		u	Analyties Senekhdiy		er .	Se	nalytical positivity Asia conc (Air =	Asbestos	
) Task	Property Group (Local		Location Description (Su	ub Lecation) Typ		Sample Type	Category	Post Area Clear (dust-cn				Lower Bound U	oper Bound	S<5u S	(Air = S/cc) (>5u (Dust = S/cm		3<5u	(Air = 3/00) o 5>5u (Dust = 3/00)		\$<5:		st = Stem ²) (Dust = Stem ²)	Type Identified	3<5u S>5u
6	5000 Highway 37 N 5000 Highway 37 N	Nursery Nursery	Front 1 Front 1 Shoulder		Air Outdoor Air Dutdoor Air Outdoor	Arribient Arribient Personal	Field Duplicate Field Duplicate	N'A 4890 N'A 4890	6.73.2000	< 0.001						i						: :		
Soil Sampling Soil Sampling	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Propert, Property Froperty	Shoulder Shoulder		ter Outdoor	Personal Personal	Field Sample Field Sample	N/A 519 N/A 525	3.23-2001 4.5-2001	0 013									•			•	 -	
Sail Sampung Sail Sampung	5000 Highway 37 N	Fregerry	Shou'der		vr Outdoor	Person vi	Freid Sample Feld Sample	N/A 65 N/A 525	4.5/2001 4/5/2001	0 083 0.029								,		•				
So! Sampling Operate Excavator	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		Ar Dutdoor	Personal Personal	Field Sample Field Sample	N/A 65 N/A 337	4/5/2001 4/18/2001	< 0.041 _0.626													<u>.</u>	
Operate - Excavator Labor	5000 Highway 37 N 5000 Highway 37 N	Proper y Property	Shoulder Shoulder		A- Cuttoor Ar Outdoor	Personal	Field Sample Field Sample	N'A 111 N'A 340	4 15 200 I 4 15 200 I	0.146 0.349						•							į .	
Labor So: sampling beneth long shed	5000 Highway 37 N s - Siefke 5000 Highway 37 N	Property	Shoulder Shoulder		Ar Outdoor	Personal Personal	Field Sample Field Sample	N/A 115 N/A 65	4.18.2001 6/28/2001	0.083 0.068									-					
Labor - cleaning out main house mice possessions		Croperty	Nun nouse		محادث ا	شاعد ۱۳	Fetal Sample	ICA 935	4147368	< 0.003	•		•				•	ŧ	•					
2 Inventory 3 Weed personal balangings	5000 Highway 37 N 5000 highway 37 N	Property Property	Main house Main house	·	λτ Indαor λ- ι∈ως	Personal Personal	Field Sample Field Sample	N:A 1012 N:A 1135	6 16/2000 6 10 2000	< 0 003 < 0 003								•		•	•	•		
4 Mave material and inventory of		Property	Shoulder		r indoor	Personal	Field Sample	N'A 1083	6.197000	0 009	-			•	-		-		+	- 7			1	
5 Inventory in west shed	5000 Highway 37 N 5000 Highway 37 N	Propert, Propert,	Shoulder Shoulder		Ay Indian	Personal Personal	Field Sumple Field Sample	N/A 64 N/A 755	6-19/2000 6-20/2000	< 0.042						•		•	. 1 -	•				
Wat wipe inside main house Inventory of long shod	5000 Highway 37 N	Property	Shou'der		Ar Professor	Perronal	Field Cample	N/A 940	6.2012000	0 01									+	:			i	
	5000 Highway 37 N 5000 Highway 37 N	Nur sery Nur sery	Front 1 Sidog∷o		A - Outdoor	Ambient Ambient	Field Sample Field Sample	N/A 4800 N/A 4800	6.23/2000 6/73/2000	< 0.001 < 0.001								4		_			:	
	5000 Highway 37 N 5000 Highway 37 N	Nursery	River 1 North side		Liv Duidoor Liv Duidoor	Ambent Ambent	Field Lample Field Cample	N/A 4800 N/A 4800	67712000 67712000	< 0 001 < 0 001	•						:			•		4 .		
	5000 Highway 37 N 5000 Highway 37 N	Nursery Nursery	Front 2 Front 1		Ar Outdoor Ar Duldoor	Ambent Ambent	Field Cample Field Sample	N/A 4320 N/A 4890	6.23.2000 6.23.2000	< 0.001					•					-		†	1	
	5000 Highway 37 N 5000 Highway 37 N	Nu. sery Nursery	Side gata River 1		Cr Dutdoor	Ambient Ambient	Field comple	N/A 4940 N/A 4910	6./3/2000	0 001							•	•					÷	
	5000 Highway 37 N	Nutstry	North sido	·	At Duffbor	Antheri Antheri	Field Sample Field Sample	N/A 4050	6/23/2000 5/23/2000 6/23/2000	< 0 001 < 0 001	•				1			! •						
INVENTORY MAIN HOUSE A		Muretry	Frent 2				ماماع و همام	N/A 4100		< 0 001	•							•	*	•		•	_	
SHOP Wet wipe and inventory McFs of	5000 Highway 37 N office and last	Nutery	Shoulde	•	Na Indoor	Personal	Ferid Sumple	N/A 764	5/17-2000	. ,0 022								:	-			, TREM_1 00000	• • • • • •	0
perconal items in main house inventory in long shod & various		Property	Lcft Shoulder		Arr '≒door	Personal	Field Sumple	N/A . 1441	62000	<.0.002	•											, UNK,0	0,<	٥.
around property inventory of Long Shed and Tu	5000 Highway 37 N	Nursery Nursery	Left Shoulder Left Shoulder		L∙ NA Lo NA	Personal Personal	Field Sample Field Sample	N/A 2016 N/A 1217	6.72/2000 6.12000	. 0 052 0 005								•						
Weeded Mrs Parker Yard	5000 Highway 37 N	Property	Lot Shoulder		Au Outdoor	Personal	Field Sample	N/A 1046	G:24:2000	0 003									•	-		TREM_D_	6	0
Use Parker's Lawn Mower with Contaminated Yard Area	5000 H.ghway 37 N	Property	Left Shoulder		Cuidoor	Percent	Field Sample	N/A 1088	6 71,2000	001												TREM_1 00000	. 3	0
Decon shods on lumber mill pr not owned by lumber mill, to be	e removed off																							
of property Decon sheds on tumber m3 pr	5000 Highway 37 N reperty, sheds	Fraperty	Shoulder		Ar Indoor	Person X	Field Sympte	NA . 124	7/2 20:00	0 036									•					
not owned by lumber m.3 to be of property		Property	Shoulder		ku Indoor	Person V	Field Sample	N/A 112	7.2.2000	,0 083														
DECON RAINTREE NURSER		Propert,	Chauttics	•	As Indoor	Personal	Fe4d Cample	NA 995	7.0.2000	001	•						•		•			TREM 0	٠,	. 0
DECON RAINTREE NURSER	RY '			•				•		•	•			•			-	•	•			•	* '	
EQUIPMENT	5000 Highway 37 N 5000 Highway 37 N	Property Nurrary	Shoulder North adjacent to depen		Ar Indoor Ar Outdoor	Per ionsi Stolionary	Fankd Svm pin Fankd Svm pin	N/A 1015 N/A 902	7. 17900 7.4 2000	0 021 < 0 002	:											TREM 0 UNK 0	. 0 <	. 0
	¹ 5000 Highway 37 N *5000 Highway 37 N	Nur 179	North Main Gale West odgo of property		Aur C'utdoor	Stationary Stationary	Exist Comple Field Comple	N/A 919 N/A 927	7.4.7000	< 0.002 < 0.002									į	•		UNK O	- 0 <	0
	5000 Highway 37 N 5000 Highway 37 N	Nurrety Nurrety	Southwest edge of property Southeast edge of property		Cutdoor Outdoor	Elithon wy Ctution wy	Field "I woo'n Field I ample	N/A 932 N/A 953	7.4.2000	0 002 <∙0 002							:		:			UNK O	. 0 -	0
DECON LONG SHED EQUIP	5000 Highway 37 N	Murry	Earl odge of property		A: Oulduor	1 foliance y	Field C male	N/A 940	7.4 .000	0 002	•							•	•	.,		UNK 0	0.4	ŏ
NORTH SIDE PARKING LOT	15000 H:ph:wny 37 N	Property	Shoulder		Ar Outdoor	Personal	Field Cample	N/A 984	7 5 2000	0.013	-											TREM, 3 00000	, 3	. 0
DECON LONG SHED EQUIP	5000 Highway 37 N	Property "Curses"	Shoulder Docon Trailer North		A: Outdoor A: Outdoor	Person v Station vy	Field Comple Field Comple	N/A 984 N/A 1232		0 006 < 0 002				•					•			TREM 1 00000 UNK 0	. 0 <	0
	5000 Highway 37 N 5000 Highway 37 N	Nursery Nursery	North Main Gate East cologo of property	-	Air Culdoor Air Culdoor	Etalionary Etalionary	Field Comple Field Comple	N/A 1232 N/A 1245	7 577000 7 5 7000	<_0.002 <_0.002	_						-			•		UNK O	0 <	0
	5000 Highway 37 N 5000 Highway 37 N	tua ery tuareny	Southoost edge at long birn Southwest edge at long birn		Air Cutdoor	Etationary Stationary	Fictd Bample Fictd Cample	N/A 1245 N/A 1257	7.5.7000 7.5.7000	< 0 002 < 0 002	•				•			•				. UNK 0	. 0 <	0
DECON AND MOVE MATER	5000 Highway 37 N	Karieri	West edge of property		Culdoor	Stationary	Field Sample	N/A 1257	//900	< 0 005								•				UNK 0	0 <	
SCREENING PLANT	5000 Highway 37 N	Propirty	Shoulder		Ar Outdoor	Porservi	Field Camptu	N/A . 974	7 h 7500	< 0 003									•		,	NNK 0	0.	0
SCREENING PLANT	5000 H 755.57 S7 N	Frapert,	Shoulder		A- Outdoor	Person 4	Field Campin	N/A 980	77000	_0 003												TREM_0	, ,	0
	5000 Highway 37 N	#1 North Discon Permeter	Decon North		Ar Outdoor	Stationary Ambaint	Fictal Sample	N/A 1232	7/0/2000	< 0.002												UNK 0	1 0 <	
•	5000 Highway 37 N 5000 Highway 37 N	Propriity as Ena Peraneter	North Man Gale East edge of property		Ay Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 1237 N/A 1245		< 0.002 < 0.002					;		•		•		•	NNK 0	0 <	0
	5000 Highway 37 N 5000 Highway 37 N	Property Property	Southeast Edge of lang burn Southwest of long burn	•	Ay Outstoor Ay Outstoor	Stationary Ambient Stationary Ambient	Ficid Sample Ficid Sample	N/A 1245 N/A 1257	7.6/2000	< 0.002	· -	•		:			•					UNK¦O	0 <	0
SET UP FENCE AROUND OF	5000 Highway 37 N FFICE CE TRA'LERS		West edge of property		Ar Curator	Stotonary Ambient	Field Sample	N/A 1257		< 0 002				•	:			•	:	•		UNK 0	0.4	
AND CONNECTED WATER OFFICE TRAILERS AT THE	SCREENING					_				_														
PLANT SET UP FENCE AROUND P OFFICE TRAILER, CLEANE(TRAILER CONNECTED WA	DOFFICE	Propert,	Choulder		As Outdoor	Person si	Ficad Scripto	N/A 1217	11h, 600	,0,005					•							TREM_1 00000	• •	0
OFFICE TRAILERS AT SCRI		Property	Sharara		Au Outdoor	Posses 4	Field Sample	N/A 1990	2.7.0000	0 002												TREM 1 00000	^	0
	•	#1 North C. con				Personal		N/A 1232					-	-										
	5000 Highway 37 N	Permeter #2 North Main Gat		•	Ar Outdoor	Stationary Perinctor	Field Sample	N/A 1232	7/7,2030	. < 0.002													. 0,<	0
	5000 Highway 37 N 5000 Highway 37 N	Parmeta #3 East Parmeta	#2 North Man Gato East edge of property		Az Outdoor Az Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A 1232 N/A 1232		< 0 002 < 0 002								•				UNK 0	. 0 4	
	5000 Highway 37 N		ator Southeast Edge of long shoot		Ar Outdoor	Stationary Parameter	Field Sample	N/A 1245		< 0 002		•		•	•			•	•	•		UNK 0		
	5000 Highway 37 N						Field Sample			< 0.002				•	•				•			UNK 0	•	•
DESCRIPTION OF NOVE MALE	5000 Highway 37 N	ss West Peranetu	eter Southwest of long ched or West edge of property		A _{ir} Outdoor A _{it} Outdoor	Stationary Perancter Stationary Perancter	Field Sample Field Sample	N/A 1252 N/A 1257		< 0 002									-			. NNK 0	0.4	0
DECON AND REMOVE MAT SCREENING PLANT	5000 Highway 37 N	Property	Shoulder		A _{st} Outdoor	Personal	Field Sample	N/A 1237	7 a-2000	0 021												TREM 0	. 1	0
DECON AND REMOVE EOU SCREENING PLANT	J:PN/ENT AT 5000 Highway 37 N	Property	Shourder		Δ _T Outdoor	Personal	Freid Sample	N/A 1240	7:8:2000_	0011			-	-	-	-						TREM 1 00000	,	_ 0

									\Box	$\neg \tau$		PCM (METHOD			 -	-												
											,	NIOSH 7400)	Н	Poisson Concentral	ion Confidence						AHERA / ASTM	5755						
		}								}			1	Intervat (90% Condi- on Concent		i							1					
										1	• •		Füter Status			-	Libby Amphi	1 1		<u>-</u>	Chrysollie (C)			Other Amphibol	1	 	Total Aabe	ton
					Media		·		Pre V	ol (alr=L)/		ì	Non Analyzed				Semi		conc(Air ce)or ;t=		Analytical Sensitivity (Air = 5/00) or	Asb conc = S/ce) or (Dust =		Analytica Sensitivit (Air = S/cc)	Asb conc (Alr =	Asbestos Type		Asb conc (Air = 8/ce) or
Sample ID	PALLETIZE STYROFOAM PLANTING	Property Group (Location)	Sample Group	Location Description (Sub Location)	Туре	Metrix	Sample Type	Category	Clear (dust=cm²)	Sample Date	Fibers/CC	11	Lower Bound	Upper Bound	3<5u S	>ōu (Dust =			<5u S>5u	(Dust = S/em²)	S/cm ²)	9<5u	3>5u (Dust - S/c			9<5u 8>\$	(Dust = S/cm²)
1R-00225	CONTAINERS AT SCREENING FLANT PALLETIZE STYROFOAM CONTAINS HO	5000 Highway 57 fs	Property	Choulder	A:1	Culdoor	Personal	Field Sample	. N/A	1245	7/10/2000	,0 011													. UNK 0	o	•	0 14539 437
1R-00226	AT SCREENING PLANT PALLETIZE STYROFOAM PLANTING	5000 Hinhway 37 N	Рториту	Shoulder	Atı	Outdoor	Personal	Field Sample	. N/A .	1257	7/10-2000	,0 001												•	. TREM.0	. 1		0 14540 438
1R-00240	BOXES AT SCREENING, DECON EQUIPMENT NEAR LONG CHED PALLETIZE STYROFOAM PLANTING BOXES AT SCREENING PLANT AND	SC00 Hirphway 37 N	Froperly	Shoulder	Art	Outdoor	Parsonal	Field Sample	, N/A	1232	7/11/2000	0 006													TREM_2 00000	4		0 14541 439
18-00241	DECON EQUIPMENT AT WEST END OF LONG SHED	5000 Highway 37 N	Properly	Shoulder	A _r ,	Cutdoor	Personal	Field Sample	N/A	1237	7/11/2000	0 009													UNK:0	o		0 14542,440
	PALLETIZE STYROFOAM PLANT NG BOXES AT WEST SHED	5000 Highway 37 N	F-operly	Shoulder	A,	Quidoor	Personal	Field Sample	N/A	1232	7 12 2000	0 0 16									· ·				TREM 6 00000	3		0 14545
1R-00245	PALLETIZE STYROFOAM PLANTING BOXES AT WEST SHED	5000 Highway 37 N	F: oper!y	Shoulder	A :	Curdoor	Personal	Field Sampla	, N/A	1232	F12 2000	0 004									-i ·				TREM 2 00000	,		0 14546
1R-00248	DECON AND REMOVE MATERIAL OUT OF WEST SHED SHRINK WRAPPED STYROFOAM PLANTING BOXES ON PALLET	5000 Highway 37 N	Property	Stroudder	Ασ	Outdoor	Parsonal	Fictd Sample	N/Δ	1232	7//3 2000	0 013													YDCM 13	2		D 14547 441
111-002-5	MOVE STYROFOAM PLANTING BOXES							1 213 327,42				,0013							٠		-i -· !	•			TREM_13			0 14347,441
1R-00252	FROM WEST SHED TO LONG SHED IN TEST PITS AT SCREENING PLANT, ASSESSED SOIL IN PITS IN HAZARD	5000 Highway 37 N	Apr. 126-10.	Choulder	Α.	Outdoor	Presonal	Field Semetin	, N/A ,	1745	7.11.7999	0 026				-			٠	•	·	•			_ TREM_III			0 14548 442
1R-00256	ZONE ASSESSING PITS FOR 6 HOURS OF 8 HOURS	9000 Highway 37 N	Property	Shoulder	Α.	Ou!door	Personal	Field Sampla	N/A	1232	7/14/2000	0 031													TREM 7 00000	5		0 14549 443
1R-00258	Operate - Backhoo while digging test pilo at Screening Plant REMOVING STYROFOAM PLANTING	5000 Highway 37 N	Fragesty	Shoulder	A٠	Outcoor	. Personal	Fictd Sampto	N/A	1245	7-14-2000	0 0 16									i				TREM 3 00000	3		0 14550 444
18-00261	BOXES AND OTHER EQUIPMENT FROM WEST SHED AND GREENHOUSES REMOVING STYROFOAM PLANTING	5000 Highway 37 N	Fragistly	Shoulday	At	Qu'door	Personal	Field Samplo	NIA	724	7/1/2000	0 029								•	*				TREM 2 00000	E		0 14551
1R-00262	BOXES AND OTHER EQUIPMENT FROM WEST SHED AND GREENHOUSES REMOVING STYROFOAM PLANTING	5000 Highway 37 N	Properly	Shoulder	At	Outdoor	Perconal	Field Sample	N/A	544	7/17/2000	<_0 005								• •	1				TREM 0	1		0 14552
IR-00263	BOXES AND OTHER EQUIPMENT FROM WEST SHED AND GREENHOUSE REMOVING PLANTING BOXES AND OTHER EQUIPMENT FROM WEST SHEE	5000 Highway 37 N	Freporty	Shoulder	Ат	Outdoor	Per const	Field Sample	N/A	724	7/17/2000	,0041																14553
1R-00264 1R-00267	AND GREENHOUSE	5000 Highway 37 N 5000 Highway 37 N		Choulder East of House	A.·	Outdoor Qu'door	Personal Stationary	Field Sample Field Sample	N/A N/A	544 1257	7:17:2000 7:11:2000	<_0 005									. •				UNK 0	q		0 14554 446
1R 00268		5000 Highway 37 N	Chritance	East of long shed	Α-	C., 'ನಂಡ್	Stationary	Fedd Sample	N/A	1245	7.17.7000	< 0 002									•	,			UNK 0		•	0 14555_447 _ 0 14616_488
1R-00269		5000 Highway 37 N 5000 Highway 37 N	Clearance Clearance	West shed Northwest greenhouse	Ar Ar	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1252 1260	7/17 2000 7/17 7000	. < 0 002 < 0 002	•								4 =				UNK 0	0	٠ ٠	0 14617 489 0 14618 490
	Operate - Front end loader Operate - Front end loader	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoutter Shoutter	A : A :	Quidace Quideor	Person.4	Field Sample Field Sample	N/A N/A	777 626	7.16.7000 7.15.7000	0 045											•					14619 491
-:R-00275	Operate - Front end looder	5000 Highway 37 N	Proporty	Shoulder	Arr	Outdoor	Personal	Field Sample	N/A	69	7.18.7000	0 114	•												TREM 3 00000 TREM 1 00000	1		0 14620 492 0 14624 494
1R-00276	1/2 Stacking saw horses, set posts and attached show lence 1/2 Stacking saw horses, set posts and	5000 Highway 37 N	Property	Shoulder	Aı	Out stoor	Percond	Field Sample	N/A	777	7, 18:2000	< 0 004																14625,495
1R-00277	allached snow fonce 1/2 Stacking sow horses, set poets and	5000 Highway 37 N	Property	Shoulder	Ат	Curdoo	Personal	Field Sample	N/A .	626	7.15.7000	0.024	•												TREM 2 00000	6		0 14626 496
	attached snow fence	5000 Highway 37 N	#1 North Docon	Shoulder	Au	Outdoor	Personal	Field Sample	N/A .	73	7 15/2000	. 0.04	1												TREM 1 00000	2		0 14627 497
IR-00281		5000 Highway 37 N	#10 Claim Room	#1 North Docon, North Orcon Trailer	A7	Ourdoor	Stationary Per moter	Fictal Sample	N/A .	1376	7118(2000	4 0 002	•								•				UNK 0	c		0 14628 498
1R-00291 1R-00292		5000 Highway 37 N 5000 Highway 37 N	Figporty	Clean Room Nog er filtrebon un I	A1 A1	Indoor Cutdoor	Stationary Stationary	Fwid Cample Field Sample	N/A N/A	1302 1334	7 15 2000 7 15 2000	< 0.002									•				UNX 0	0		0 14629 499 0 14630 500
1R-00293 1R-00294	·	5000 Highway 37 N 5000 Highway 37 N		East of House East of long shod	A A	Dutdoor Outdoor	Clationary Clationary	Faild Dample Faild Dample	N/A N/A	1333	7 181/000 7118,0000	< 0 002 0 003	:												TREM 0			0 14631 501
IR-00295	•	5000 Highway 37 N	Contract	West shed	A.	Dutdoor	otation vy	Fix to Clampic	N/A	1333	7 18 2003	< 0 002	:								+				TREM 1 00000			0 14632 502 0 14633 503
1R-00296 1R-00299	•	5000 Highway 37 N 5000 Highway 37 N		Northwest greenhouse East of House	A: Ar	Childoor Childoor	Cirbonay Cirbonay	Field Clympia Field Clympia	N/A N/A	1333 1290	7 17:2000									+	+	•			UNK 0			0 14634 504 0 14635 505
. 1R-00300 1R-00301	•	5000 Highway 37 N 5000 Highway 37 N		East of long shed	A:	Outdoor	Stationary	Field Cample	N/A	1290	7 18:2000 7 18:2000		:			•				•	-;				UNK 0		•	0 14636 506
1R-00301	•	5000 Highway 37 N	Continues Continues	Northwest greenhouse	Ar	Outdoor	Stationary Station by	Fulld Compto Fulld Simpto	N/A N/A	1290	778,000														UNK 0		•	0 14637 507 0 14640 508
1R-00314 1R-00315		5000 Highway 37 N 5000 Highway 37 N	Ciniyanda Ciniyanda	East of long shed West shed	A ₇ A ₇	Outdoor	Stationary Stationary	Firld Signato Field Sampto	. N/A	1290 1290	7, 19 (1000 7/19 (1000	< 0 002 < 0 002								:					. UNK		•	0 14641 509
1R-00316		S000 Highway 37 N	C. A Mco	Northwest grocnhoute	A ₇	Outdoor	Simony	Fired Compto	N/A	1290	7 17 7 200	< 0 002	•								. 1.				UNK			0 14642 510 0 14643 511
	Occan Parkar parsonal items, PPE. POLY PREP DECON TRAILER	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Azı Az	N/A PLA	Person # Personal	Field Campto Field Campto	. N/A N/A	1170 1186	FU1 2000 F17 7 T000	< 0 002 0 008					•							·	UNK 0 TREM 6 00000	9	•	0 14644 512
1R-00319	Docon Long Shot material	5000 Highlany 37 N	Fics. r'y	Shoulder	tA	N.A	Prerional	Ficial Cumpin	N/A	1122	£ 71 7900	0 005	:							÷	4				TREM 2 00000			0 14645 513 0 14646 514
	Ocean Parker personal items, PF. Desan Parker personal items, PF;	1000 H שר אל און 1000 אין 1000	Property Prop _{er} ty	Shoulder Shoulder	As Ls	N/A	Porton f	Fictal Compte	N/A N/A	1044 1288	8-214-2500 4 H - 500	0.016									:				TREM 1 00000			0 14648 516
1R-00321	Shrink wrop styrofoom boxos at Corem in			Left Shoutder				Fortal Compto			(., # GF0	0 168					•				- i				TREM 4 00000			0 14649 517
ł	Shrink wrap styrofoam baxas at Scrorn)		Property		Ar	Outdoor	Personal Research	Fictal Campto	. N/A .	594	7/20:2000									•		•						14650,518
1R-00325	Shrink wrap styratoam baxas at Caroening	5000 Highway 37 N 5000 Highway 37 N	Property Property	Left Shoutder	A1 A1	Outdoor	Perconal Personal	Fictal Cample Fictal Cample	, N/A .	583 68	7/70:7000 7/20 7:000	< 0.04	•	-		•	•				·				TREM 3 00000			0 14651 _, 519 0 14652 _, 520
	1/2 chrunk wrap styrofoam, 1/2 place part and fonce around coll and tool plats		elioperty	Left Shoulder	Art	On the	Person #	Firste Sample	N/A	594	7 ₁ 70 7 990	< 0.005								•	•				,EM, 1 00000			14655 521
	1/2 strunk wrop styrofosm, 1/2 pluco post and fonce cround soil and tool plats	5000 Highway 37 %		Left Shoulder	At	Curtaxo	Person #	Folid Sample	N/A	533	7.25 //200	_0 005					,		•						TREM_1 00000	i		0 14656 522
	1/2 strink wrep styrofoam, 1/2 pluce post											-					•								•			
IR-00329	and fonce around soil and lest plots. Water truck driver and set up sill fonce	5000 Highway 37 N 5000 Highway 37 N	Frap.r., Prap.r.,	Left Shoulder Left Shoulder	A7 A7	Gutdoor Gutdoor	Person (Person (Ficto Sample Ficto Sample	N/A N/A	68 1045	7 .0 7005 2 207 01 1	<_0.04 0.005				•					• • •				. UNK 0 TREM 0		<	0 14657 0 14658
IR-003331	Water truck driver and set up sall fence	5000 Highway 37 N	Propiety	Right shoulder	Ατ	Outdoor	Person,II	Fred Sample	N/A	68	1.10.0000	< 0.04													UNK 0		•	0 14659 523
1R-00339		5000 Highway 37 N 5000 Highway 37 N	#6 West Fermeter NAFU	West Edgo NAFU	A7 A2	Outdoor Outdoor	Stationary Permitter Stationary Archient	Field Sample Field Sample	N/A N/A	1257 1295	7.70 2000 7.20 2000	< 0.002						•			•				UNK 0		•	0 14660 524 0 14661 525
1R-00341		5000 Highway 37 N 5000 Highway 37 N		Clean Room	Az Az	Indoor Outdoor	Sistemary Ambient Sistemary	Field Sample Field Sample	N/A N/A	1257 1032	7 70 7000 7 71/2000	< 0 002 < 0 01				. :	•				•			•	TREM 0			0 14663 526 0 14663 527
}				•			,						•			•	•	•						•	• •	`		
2-00349 10352		5000 Highway 37 N 5000 Highway 37 N	#4 Southeast Paremete NAFU	7 Southeast Edga NAFU	As As	Outdoor Outdoor	Stationary Parmetar Stationary Ambient	Field Sample Field Sample	N/A N/A	1295 1295	7.21/2000 7/21/2000	0 006 < 0 002													TREM 0		<	0 14664 528 0 14665
30353	MOVE STYROFOAM AT THE WEST	5000 Highway 37 N	Clean Room	Cleen Room	A-T	Outdoor	Stationary Ambient	Field Sample	N/A	1295	7 21 7330	< 0 002									•				UNK 0	6	•	0 14566
	GREENHOUSE MOVE STYROFOAM PLANTING BOXES	5000 Highway 37 N	Proporty	Left Shoulder	Aı	Credoox	Personal	Field Sample	N/A	264	7:21/2000	<10:01									-4				⊤ ⊓uk'o			0 14668 530
i	IN THE GREENHOUSE MOVE STYROFOAM PLANTING BOXES IN THE GREENHOUSE	5000 Highway 37 N 5000 Highway 37 N	Property	Shoulder	Åı	Outdoor	Personal	Field Sample	N:A .	1185	7/21/2005	< 0.002								-	·				TREM 0			0 14669 531
TH 00351	IN THE GREENHOUSE	SOO FEGINAL SUN	Properly	Shoulder	A7	Outdoor	Persond	Field Sample	N/A	77	7/21/2000	0 147													TREM 6 00000			0 14670 532

					TT						PCM (METHOD															
						1					NIOSH 7400)	1	Poisson Concentration C Interval (90% Confidence						AHERA ! ASTM	5755	T					
													on Concentration		Libb	y Amphiboles (LA)		Chrysotile (C)	T 1		Other Amphiboles	OA)	ļ	Total Asbes	los
						1			Pre Vol (aire)	LV '9.		Filter Status Non Analyzed				Analytical Sensitivity	Asb conc (Air = S/cc) or		Analytical Sensitivity	Asb cone (Al	4	Analytical Sensitivity	Asb conc (Alt =	Asbestos	İ	Asb conc (Air =
Sample ID	Tank	Property Group (Location	Sample Group	Location Description (Sub Location)	Medie Type	Mustrix	Sample Type	Category	Post Area Clear (dust=cn	1) Sample Date	Fibers/CC		Lower Bound Uppe	r Bound S <su< th=""><th>S>5u</th><th>(Air = 9/cc) or (Dust = 8/cm²)</th><th>(Dust = S/cm²)</th><th>5<5u_ S></th><th>(Air - Sies) or</th><th>(Dust a S/cm²)</th><th>3<5u 9</th><th>(Air = S/cc) or 3>5u (Dust = S/cm²)</th><th>B/cc) or</th><th>Type Identified</th><th>9<5u 9>50</th><th>Sicc) or</th></su<>	S>5u	(Air = 9/cc) or (Dust = 8/cm ²)	(Dust = S/cm²)	5<5u_ S>	(Air - Sies) or	(Dust a S/cm²)	3<5u 9	(Air = S/cc) or 3>5u (Dust = S/cm²)	B/cc) or	Type Identified	9<5u 9>50	Sicc) or
1R 00362 AT SO	IP OF EROSION CONTRO. (1971) OUTH END OF PROPERTY	GC3 Highway JV N.	Property	Choulder	A.r	Cutdoor	Person #	Field Sample	N/A 1185	7./1.000	_0 021												TREM 0	7		0 14671 533
SET U IR 00363 AT SO	IP OF EROSION CONTROL FENCE OUTH END OF PROPERTY	**CO H.ghw.ry J7 (4	Property	Shoulder	Δ,	Outdox	Personal	Field Sample	N/A 77	7.21.2900	< 0 035												UNK 0	0.	<	0. 14672,534
1R 00369 1R-00372		1000 Нерки у 17 N 1000 Нерки у 17 N	#4 Courberry Perimete NAFU	NAFU	Aa Aa	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N/A 1283 N/A 1122	7 /2 7000	• 0 002		:										UNK 0 TREM 0	0		0 14673 535 0 14674 536
1R-00375 Proced 1R-00385 edge 0	d hay bads around perimeter of south	1500 Highway 37 N 5000 Highway 37 N	Shed Property	Long Shed Shoulder	An An	Indoor Outdoor	Clationary Personal	Field Sample Field Sample	N/A 1092	7 22 2000 7 27 2000	0 073	•						-	:		:		TREM 7 00000	19	•	0 14675 537 1 538
1R 00385 ettgo 0	d hay balls around perimeter of south	5000 Highly by 37 N	Property	Shoulder	A	Outdoor	Personal	Field Sampin	N/A 621	7 27 7000	0 042	•					. ,		*			-	TREM 2 00000	13.		0 14677 539
1R-00387 edge o	d hay baits around perimeter of south- of screening plant d hay baits around perimeter of south-	2000 Highway 37 N	Property	Shoulder	A.	Outdoor	Personal	Field Sample	N/A 71	. 7 22,2000	0 193		·										TREM 3 00000			0 14679 541
1R-00388 edge o		G000 Highway 37 N	Property	Shoutder	A.	Outdoor	Personal	Facid Sample	N/A 656	7 22, 2000	L. Laver	•							- • -	-			TREM_0	. 4		0 14680
Placed	of screening plant d hay balls around perimeter of sourn	37 بالمبر 37 N 5000 Highway 37 N	Frag. fly	Shoulder Shoulder	A Aı	Outdoor Outdoor	Personal Personal	Field Sample	N/A 71	7 22,2000	, ,0 104	•	•						- •				TREM 2 00000	4.		0 14681
1R-00390 cdg# 0 1R-00393 1R-00301	o screening plant	SOCO Highway 37 N SCCO Highway 37 N	House Shed	East of House East of Long Shed	An An	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N/A71 N/A1290 N/A1290	7 22:2000	<u>0 152</u> < <u>0 002</u> < 0.002					•		1	•				TREM 100000 UNK 0 UNK 0	0.0	< .	0 14682 542 0 14683 543 0 14684 544
IR 00395 IR-00396	·	37 N קד אילקים 5000 Highway 37 N	Shed Hause	West shod Northwest Greenhouse	Au Aa	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N/A 1290 N/A 1290	7 22/2000	< 0.002 < 0.002		:						*				UNK 0	0	•	0 14685 545 0 14686 546
1R 00403 1R 00405		5000 Highway 37 N LCCO Highway 37 N	#S Southwest Permete NAFU	x Southwest odgo NAFU	Au An	Outdoor Outdoor	Stalionary Etalionary	Field Sample Field Sample	N/A 1265 N/A 1278		< <u>0 0</u> 02 0 005											,	TREM D	1		0 14687 547 0 14688 548
1R 00405 1R 00109 Drive		CC00 Highway 37 N CC00 Highway 37 N	Cican Room Property	Cloon Room Shoulder	An An	'ndoor Culdoor	Surfamory Person # Person #	Field Sample Field Cample	N/A 1328 N/A 552	7 24/2000 7 24/2000	< 0 002 0 078								•				UNK 0 TREM 6 00000	0		0 14689 549 0 14690 550
1R-00410 Drive 1R-00411 Drive 1R-00413 Mayo	· Water truck	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder	Air Air Air	Culdoor Outdoor Quidoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N/A 414 N/A 68 N/A 76	7 24/2000 7 24/2000 7/24/2000	0 0 19 < 0 04 0 094											-	TREM 0 TREM 0 TREM 2 00000	3 1		0 14691 551 0 14692 552 0 14693 553
1R-00419	31).dddi pallaga	5000 Highway 37 N	#4 Southeast Perimete	v Sautheast Edge	Α.	Outdoor	Ctuson.wy	Field Sample		7.25.2000	<,0 002							-			•		TREM 0	1		0 14694 554
1R-00422 1R-00423 1R 00427 Move/	deonstruct set fence	5000 Hights by 37 N 5000 Highway 37 N 5000 Highway 37 N	NAFU Cloan Room Property	NAFU Cloon Room Shoulder	A. A.	Outrions Indoor Outdoor	Ct flanery St flanery Personal	Field Streets Field Streets Field Sample	N/A 1240 N/A 535	7.25.2000	< 0 002 0 011 0.081	:		i					•				TREM 1 00000 TREM 9 00000	0	•	0 14695 0 14696 0 14697 555
	/construct sit fonco	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A 67 N/A 535	7.25.2000	0 112	•	•					•	:		•		UNK 0 TREM 12	. 0	٠ :	0 14698 556 0 14699 557
1R-00430 Worki 1R-00431 Worki	ing in lunnels	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder East of House	Ar Ar	Outdoor Outdoor Outdoor	Personal Personal Stutionary	Field Sample Field Sample	N/A 533 N/A 67	7.25.2000	0 0 <u>51</u> 0 082								• •			:	TREM 5 00000 TREM 2 00000	8		0 14700 558 0 14701 559
IR 00434 IR 00435 2-00436		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	House Shed Property	East of Long Shed West shed	A.r A.r Au	Cutdeer Outdeer	Stationary Stationary	Field Sample Field Sample Field Sample	N/A 1290 N/A 1290 N/A 1290	7/25/2000	• -	•	•						- + -			:	UNK 0 TREM 1 00000 UNK 0	. 0	:	0 14702-560 0 14703-561 0 14704-562
00437		5000 Highway 37 N	House	Northwest Greenhoute	Ar	Outdoox	Strian v.	Field Sample	N/A 1290	4 04 (2000)				•					- i	•			UNK 0	0	« ;	0 14705 563
1R 00449 1R-00452 1R 00453		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	#4 Southeast Portmote NAFU Clean Room	or Southeast Edga NAFU Clean Room	A. A. A.	Outdoor Outdoor Outdoor	Stationary Ambient Station by Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N/A 1240 N/A 1240 N/A 1240	7.26 2000	0.003 < 0.002 0.005	:						-	• - • ••				TREM 1 00000 UNK 0 TREM 0	0	٠ .	0 14706 0 14707 0 14708 564
1R-00456 Drive 1R-00457 Drive	- dump truck	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shouldtar	A. Ar	Outdoor Outdoor	Personal Personal	Field Comple Field Simple	N/A 535 N/A 533	7 75 7000 7 76 7000	0 009 < 0 005	:		•									TREM 1 00000 TREM 0	0		0 14709 565 0 14710 566
	i - dump truck ung in lang shad - sansal dating ung in lang shed - canpal dating	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder	Ar Ar	Outdoor Outdoor Outdoor	Pursonal Pursonal Pursonal	Field Sample Field Sample Field Sample	N/A 67 N/A 533 N/A 533		0 041 0 055 0 02								:				UNK 0 TREM 6 00000 TREM 3 00000	. 0	٠.	0 14711 567 0 14712 568 0 14713 569
	ung an long shod - consolidating	5000 Highway 37 N	Property	Shouldor	A.:	Outdoor	Perfonal	Fix-d Sumple	N/A 67	176,7000	< 0.041	:	•						•				UNK 0	ò		014714_570
IR 00467 IR 00470 IR 00471		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	MAFU Cloan Room	er Southeast Edgo NAFU Clash Room	τΑ τΑ τΑ	Outdoor Outdoor Indoor	Sixtonury Etokonury Ambient Stationury Ambient	Field Cample Field Limple Field Limple	N/A 1214 N/A 1214 N/A 1240	7.2/7/2000	< 0 002 < 0 002 0 01							-	•				TREM 0 TREM 0 UNK 0	1 1 0		0 14715 571 0 14716 572 0 14717 573
1R 00474 Work 1R 00475 Work		5000 Нартылу 37 N 5000 Нартылу 37 N	Property Property	Shoulder Shoulder	Ar Ar	Outdoor Outdoor	Perconal Piesonial	Furfit Comple Fulfit Comple	N/A 535 N/A 535	77772000 7772000	0 025	:						:	•				TREM 6 00000 TREM 14			0 14718 574 0 14720 576
1R 00476 Work 1R 00477 Drvo	· Water truck	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder Shoulder	As As	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Comple Field Comple	N/A 67 N/A 535		0 041	:						:	:		•		UNX 0 TREM 2 00000	0	<	0 14721 577 0 14722 578
1R 00478 Drivo 1R-00479 Drivo	o - Wider truck	5000 Highway 37 N 5000 Highway 37 N	Proporty Proporty	Shoulder	. Arr	Outdoor Outdoor	Personal	Field Comple Field Comple	N/A 535 N/A 67	1127/2000 1 21 2000	0 012												TREM 1 00000	2	•	0 14723 579 0 14724 560
1R 00485 1R 00488		5000 Highway 37 N 5000 Highway 37 N	#4 Southeast Paranet NAFU Class Room	NAFU	Aa . Aa	Outdoor Outdoor	Stationary Stationary Ambrent	Field (Lemple Field (Lemple	N/A 1240 N/A 1240	7-75-2000	<.0 002 0 004							•	*				UNK 0 UNK 0	0	٠.	0 14725 0 14726
1R-00489 1R-00492 Oper IR 00493 Oper	rcte - Backhoe	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Property Property	Clean Room Shoulder Shoulder	Ati Ati Ati	Outdoor Outdoor Outdoor	Station by Ambient Personal Personal	Field Liverple Field Liverple Field Campto	N/A 1235 N/A 633 N/A 607	7.78/2000	< 0.002 0.039 0.013			,					÷				UNK 0 TREM 4 00000 TREM 4 00000	0 8 5	•	0 14727 581 0 14728 582 0 14729 583
1R 00494 Oper 1R 00495 Work	rate - Backhoe king in tunnals	5000 H (*********************************	Proporty Proporty	Shoulder Shoulder	TA EA	Outdoor Outdoor	Person il Personii	Finite (i emplo Field (imple	N/A 76 N/A 605	2000 פריי 2007 פריי	0 117										:	:	TREM 1 00000 TREM 2 00000	2		0 14730 584 0 14731 585
1R-00496 Work	king in lunnels	5000 Highway 17 N 5000 Highway 37 N	Property #4 Southeast Paremet	Shoulder er Saulthaset Edgo	Aer Aer	Outdoor Outdoor	Purional Chitonoly	Faid Campto	N/A 607		< 0.002							•	•			•	TREM 1 00000	12		0 14732 586 14733 587
1R-00503		SCCO Harphway 37 N	#4 Southeast Perimet	or Southeast Edgo	Az	Outdoor	Stationary	Firstd Sampto	N/A 1240	1/79,2000	0.002</td <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>14734_588</td>			•						•						14734_588
1R-00506 1R-00506 1R-00507		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	NAFU NAFU Ocan Room	NAFU NAFU Olean Room	Arr Arr A'r	Outdoor Outdoor Indoor	Stationary Electronary Ut Alonary	Field Gample Field Gample Field Gample	N/A 1235 N/A 1235 N/A 1240	7227000	< 0 002 < 0 002 0 005		•	,					-							14735 589 14736 590 14737 591
IR 00507 IR-00510 Drive		र्दाना सन्भः भूतरस् ५६७० सन्भः भूतरस	Chan Room Property	Clean Room Shoulder	6 ·	Cutdoor	Strien wy Pirophal	First Cample First Cample	N/A 1240 N/A 531	1 197000 1,47000	0 005								•							14738 ¹ 14739
1R-00510 Dravo 1R-00511 Dravo 1R-00511 Oraco		200 Hgf v-y 37 N 2000 Hgf v-y 37 N	Property Property Property	Shoulder Shoulder	Ar Ar	Gurdoor Gurdoor	Person 4 Person 4	Fill to Compto Fill to Compto	N/A 531 N/A 683	7 / 4 / 960	0 017 0 023 0 023			•					•		•					14740 592 14741 593
1R 00512 Drws 1R 00512 Drws	o - fork LN o - fork LN	2000 MgH Mg 37 N 2000 MgH Mg 37 N 5000 MgH Mg 37 N	Property Property Property	Shoulder Shoulder Shoulder	LA A LA	Cutifoor Outdoor Outdoor	Portonal Portonal Portonal	Ficts Sample Ficts Sample Ficts Sample	N/A 583 N/A 76 N/A 76	7.57050 7.57050	0 023 < 0 036 < 0 036		٠	•				•	•				•			14742 594 14743 595 14744 596
1R 00514 Closs 1R 00514 Closs	ring lunnels ring lunnels	5000 Higt kay 37 N 5000 Higt kay 37 N	Property Property	Shoulder Shoulder	A:	Outdoor Outdoor	Perconul Perconul	Field Sample Field Sample	N/A 683 N/A 683	7 79 700 0 7 79 700 0	0 006 0 006			•	•				:		•		•		•	14745 597 14746 598
1R 00515 Clear 1R-00515 Clear 1R-00523		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property #6 West Perimeter	Shoudder Shoudder West edge	A: Ar Ar	Outdoor Outdoor Outdoor	Personal Personal Stationary	Field Sample Field Sample Field Sample	N/A 76 N/A 76 N/A 1210	7 22 7000	0 157 0 157 < 0 002							•	•							14747 599 14748 600 14749 601
1R-00524 1R-00525		5000 Hightway 37 N 5000 Highway 37 N	NAFU Clean Room	NAFU Clean Room	Ar Ar Ar	Quidoor Indoor	Siationary Siationary	Field Sample Field Sample	N/A 1148 N/A 1160	7/31/2010 7/31/2010	< 0 002 0 003								•				:			14750 602 14751 603
1R-00526 World R-00527 World 20528 World	king in tunnels	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder	A _T Au	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A 538 N/A 538	7/31/2007 7/31/2007	0 007								•			•			•	14752 604 14753
-00529 Drive	kung in tunnels e - fork lift e - fork lift	5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoutder Shoutder Shoutder	Ar Ar Ar	Outdoor Outdoor	Personal Personal Personal	Freid Semple Freid Semple Freid Semple	N/A 535 N/A 57		< 0.04 0.015 < 0.04		,						•						•	14754 14755 605 14756 606
1R-00541 1R-00542		5000 Highway 37 N 5000 Highway 37 N	#6 West Perimoter NAFU	West edge NAFU	A. A.	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N/A 1242 N/A 944	E: 1/2000 8. 1/2000	< 0 002 < 0 003								:							14757 607 14758 608
1R-00543 1R-00546 Orivi 1R-00547 Drive		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Property Property	Clean Room Shoutder Shoutder	Az Az Az	Indoor Outdoor Outdoor	Stationary Parsonal Personal	Field Sample Field Sample Field Sample	N/A 1240 N/A 506 N/A 506	8:1/2000	0 005 0 019 0 013	•							•		•	•	•			14759 609 14760 610 14761 611
1R-00548 Drive		5000 Highway 37 N	Property	Shoulder Shoulder	Az	Outdoor	Personal Personal	Field Sample	N/A 506 N/A 65	8 1/2000 8 1/2000	< 0.041				·			· · ·		· ·	<u> </u>		·		· · ·	14762 612

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		Į										Falter Status Non			 	Analytic	TT	b conc (Alt		Analytical	Asb conc (A			Analytical	~		TOTAL ARDES!	1
		İ	}	Media	ļ .		1	Pre V	/ol (air=1)/ Area			Analyzed	1		1	Sensitivi (Air = S/co	tty +9	Pcc) or		Sensitivity (Alt = S/cd) or	= S/cc) or (Dust =] [s		Asb conc (Air = S/cc) or	Asbestos Type		Ash conc (Alr = S/cc) or
Sample ID Task 1R-00549 Chemical stranspaint disposal	Property Group (Location 1994)	Property	Location Description (Sub Location)	Type Ar	Metrix Industr	Sample Type Fersonal	Category Faild Sample	Clear (dust≃cm ²) S 535	P 1 2000	Fbers/CC 0 017		Lower Bound	Upper Bound	S<5u S	>5u (Dust = \$/o	cm²) 8/c	:m²)	5<5u S>6	(Dust = S/cm²)	S/cm²)	8<5u		ust = 8/cm²}	(Dust = S/cm²)	(*: 1	<5u 8>8u	(Dust = 8/cm²)
1R-00550 Chemical clear/pant disposal 1R-00551 Chemical clear/pant disposal	JOSEPH TAKE WAS JOSEPHAN WAS	Property Property	Chouds	As As	Indust Indust	Personal Fer and	Faid Cample Faid Cample	N/A N/A	538	6-1-2000 6-1-2000	0.05							:										14763 613 14764 614
1R 00558	200 Hr;tra y 1/14	#1 Southwest Perime		Art	Outdoor	_1:-honory	Firld Lampto	N/A	1219	8.2/2000	< 0.002							•										14766 616
1R-00560 1R-00561	Attainables, VIN Attainable VIN	NAFU Clean Room	NAFU Clean Room	Air Air	Cutdoor	Stationary 11 fan.ary	Falid Campio Falid Campio	N/A N/A	1227	8 £ 2000 8 £ 2000	< 0.002						:											14767 517 14768 618
1R-00564 Winter truck - spray over excavator 1R-00568 Working in tunnels	(000 High xity 3 * 4 (000 High xity 3 / N	Property Property	Shoulder Shoulder	A.: Art	Cutdoor Outdoor	Personal Personal	Field S.YME'D Field S.YME'O	N/A N/A	607 605	8.2°2000 8.2°2000	0 012							-										14769 619 14770 620
1R-00569 Working in tunnels 1R-00577	5000 Highway 17 N 5000 Highway 37 N	Property #6 West Permetor	Shoulder Wast odge	Ar Ar	Duideer Outdeer	Fersonal Stationary	Field 5 implo Field Samplo	N/A .	76 1240	8:2:2000 8:3:2000	0 046						-		:				•	•			•	14771
1R-00578 1R-00579	5000 Highly ty 37 % 5000 Highway 47 N	*IAFU Cean Room	NAFU Clean Room	Д÷.	Di Irlaar Indoor	Strien wy G alonary	Field Simple Field Simple	N/A N/A	1197	87/2000 83-2000	0 01							· +-		•								14773 621 14774 622 14775
1R-00582 Demolition 1R-00583 Demolition	5000 Highly by 37 N 2000 Highly 37 N	Fraperly Fraperly	Shoulder Shoulder	At .	Outdoor Outdoor	Personal Prisonal	Field Sample Field Sample	N/A N/A	538 546	00002:E3	0 037						:			:					-			14776 14777
1R-00584 Demoktion 1R-00585 Demoktion	CCO Highway 37 N CCO Highway 37 N	Property Property	Shoulder Shoulder	Ar Ar	Cutdoor Outdoor	Personal Personal	Field Simple Field Sample	N/A .	67 535	83/2000 83/2000	0 059							•		:								14778 623
1R-00587 Demostron	14 73 والمطابعة فالمغد	Frage in #2 North Main Cale	Choulder 2	A.	Cime	ماليده	Fair Da ple	N/A	67		0 154				•		٠.							:	:			14780
IR-00591 IR-00596	5000 Highway 37 N 5000 Highway 37 N	Perithe H NAFU	North Man Guto NAFU	. Au Aar	Cuttings Outdoor	Clahanary Stationary	Fixed Currain Fixed Sample	. N/A .	1202 699	3.4.7000 8/4.7000	< 0.002 < 0.004																	14781
1R-00597 1R-00600 Crave - Wider truck	5200 Hinton, 37 N 5000 Highway 37 N	Cir yn Roam Propetty	Clean Room Shoulder	A+	Indoor Outdoor	Statementy Personal	Fired Sample Fired Sample	N/A N/A	1051 535	8.4/2000 8.4/2000	0 01							-:	,		•		. :		:		-	14783
1R-00602 Drivo - Wieter truck 1R-00603 Set up water fower	1300 H (*) N († 37 N 1300 H (†) N († 37 N	Property	Shoulder Shoulder	A≠ A≃	Outdoor Outdoor	Person il Personal	Field Cample Field Cample	N/A N/A	67 535	8/4/2000 8/4/2000	< 0.04 0.006							1					:	•				14839 14840
1R-00504 Demolton 1R-00505 Demolton	1000 Highway 37 N 5000 Highway 37 N	Property Property	Choulder Shoulder	A+ A+	Outdoor Outdoor	Personal Personal	Field Symple Field Jayriphe	N/A N/A	535	84/2000 84/2000	0 013						. :	:	•	•			:					14841
1R-00614	5000 H 3halay 37 N	#/ North seld Cermo	1-r Northwest Edgo (cutside: 3 ermeter No. 7)	Aı	Outdoor	Chicany Perinder	Feld Carple	N/A	1092	3.5-2000	< 0.003						•	•	•				•		•		•	14842
1R-00615 1R-00616	5000 Highway 37 N 5000 Highway 37 N	LAFU Clean Room	NAFU C'e in Room	A.	Outdoor Indaor	Station by Station by	Field Cample Field Cample	N/A N/A		8.5.2000 8.5.2000	0 008								,									14845 14846
1R-00619 Spotter for back hoe, water truck 1R-00620 Spotter for back hoe, water truck	5000 Highway 37 N 5000 Highway 37 N	Fraperty Fraperty	Shoulder Choulder	As As	Outdoor Cutdoor	Personal Personal	Field comple Field comple	N/A N/A	403 446	8.5/2000 8.5/2000	0 024							;						:				14850 14851
1R-00621 Spotter for back hos, water truck 1R-00622 Forenian	5000 Highway 37 N 5000 Highway 37 N	Fraperty Fraperty	Shoulder Shoulder	A: /-	Critase	Person 4	Field Lympia Field ample	N/A N/A	58 403	8.5.2000 8.5.2000	< 0.047						:	•	· •					:	:		•	14852 14853
IR 00623 Foreman IR-00624 Foreman	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Arr Arr	Outdoor Outdoor	Parsonal Personal	Field Cample Field Cample	N/A N/A	461 58	8.5.2000 8.5:2000	0 011							:	:	•		:				:		14854
1R-00671 1R-00672	5000 Highway 37 N 5000 Highway 37 N	NAFU Clean Room	NAFU Clean Room	Au	Outdoor	Stirionary Stirionary Ambient	Field Sample Field Cample	N/A N/A	1222 1161	8 / 2000 8 / 2000	< 0.002																	14855 14856
1R-00673	5000 Highway 37 N	at Normach Perm		A 0	Outstoor .	Station by Ambert	First Sample	. NA	1224	8.1/2000 8.1/2000	< 0 002						•		- •	-							+	14857
IR 00676 Working in tunnels	5000 Highway 37 N 5000 Highway 37 N	Property Property	Tunnets, shoulder Funnets, shoulder	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	. N/A		8/7/2000 8/7/2000	0 014						:										:	14859 14860
00678 Working in lunnels 0679 Drive loader	5000 Highway 37 N 5000 Highway 37 N	Property Property	Tunnets, shoulder Shoulder	Au .	Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	59 475	817-2000 817-2000	0 05						• •	• -						:			:	14863 657 14864 658
0C520 Drive loader TR-00681 Drive loader	5000 Hightway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Ati Ati	Outdoor Outdoor	Personal Personal	Field Clyrple Field Stample	N/A N/A	475 62	8-7,2000	< 0.006 < 0.044						:	•	•	:				:			•	14865 659 14866 660
1R-00745 1R-00747	5000 Highway 37 N 5000 Highway 37 N	#6 West Permeter		As As	Outdoor Outdoor	Statement Statement Statement Programmer Statement	Field Cample Field Cample Field Cample	N/A N/A	1344	818-2000	< 0.044						:		;								:	14868 662 14869 663
l	5000 Highway 37 N	#10 C ran Room Perimeter	Goon Room-Ambreni	Az	Outdoor				1234	8/8/2000	•							-	•								•	14870 664
1R-00748 1R-00752 Spotter for common 1R-00753 Spotter for excentar	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Ar.	Outdoor Outdoor	Stationary Premiers Furnance Premiers	Field Sample Field Sample	N/A N/A	1303 535	88,790	0 009 0 01 < 0 007						. *		:	:							:	665 14872 666
1R-00754 Spotter for excovator	5000 Hghway 37 N	reporty	Shoulder	Az	Outdoor	Pirsonal Pirsonal	Field Sample Field Sample	N.A N.A	412 59	8 & 2000 8 & 2000	< 0 046																•	14873 567 14874 568
1R-00755 Operate Front and loader 1R-00756 Operate Front and loader	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Choulder	A7 .	Outdoor Outdoor	Personal Personal	Field Cample Field Cample	NA .	535 485	8.6.2000	0 007 < 0 006							:										14877 669 14878 670
1R-00757 Operate - Front and loads: 1R-00765	5000 Highway 37 N 5000 Highway 37 N	Property Ph Vin A Per meter		Aar £u	Outdoor Outdoor	Fertional Cultimony Personalist	Field Cample Field Cample	N/A N/A	59 1341	8 5-2000 8-4-2000	< 0.016 0.005	-	•				:								UNK 0	0 <		14879 671 0 14880 672
1R-00768 1R-00769	5000 Highway 37 N 5000 Highway 37 N	Cirun Koom Cirun Room	Cicon Room Cleon Room	A: A:	Indoor	Clifoney	Field Carple Field Carple	N/A .	1334 1326	8/4/2000	0 002							•							UNK 0 TREM 2 00000	0 < 3		0 14881 0 14882
IR-00770 FOREMAN NEAR INTRUSIVE WORK IR-00771 FOREMAN NEAR INTRUSIVE WORK	5000 Highway 37 N 5000 Highway 37 N	Fraperty Fraperty	Shoutter Shoutter	Az Az	Outdoor Outdoor	Personal Personal	Field Dentale Field Lancie	N/A N/A	674 66	89.000 89.00	0 023 < 0 011									:					TREM 6 00000 UNK 0	1 0 <	,	0 14883 0 14584
REMOVING ITEMS IN MUSHROOM 1R-00772 TUNNEL	5000 Highway 37 N	Property	Shoulder	18	Outdoor	Personal	Ferd Carpo	N/A	674	817700	0 022								·						TREM 1 00000	4	·	0 14886
REMOVING ITEMS IN MUSHROOM 1R-00773 TUNNEL	5000 Highway 37 N	Fraperty	Shoulder	Ar	Outdoor	Pit arti	Field Cample	N/A	68	89.900	< 0.041														UNK 0	0 <	·	0 14887
REMOVING ITEMS IN MUSHROOM IR-00782 TUNNEL	5000 H 51W/W 17 N	Property	Shoulder	Α.	Indoor	Personal	Fird Sample	N/A		£ 10 2000	0 175														TREM 1 00000	3,		0 14888
1R-00784 Spotter for excavator	N 1L w Adp H CCC	Frapiety	Shoulder	Δı	Outdoor	Person il	Faild Compio	N/A	-	E 10 7000	0 155							;		•					UNK 0	0 <		0 14889
1R-00791	5909 H 35WY 17 N	#5 Courtneys Forces		t.	Outdoor	Stationary Perandici	Fir to Scarepto	. N/A		8.10 2000	<_0 002							÷-	•						UNK 0	0.*		0, 14890,
1R 00792 1R-00793	1000 Highway 17 N 5000 Highway 17 N		Cloan Room	A1	Outdoor	Stationary Periodical Stationary	Field Sample Field Sample	N/A		8:10:7000 8:10:7000	< 0 002								:						TREM 1 00000 UNK 0	o.		0 14891 0 14892
1R-00794	5000 Hat a y 17 H	tiAtu	NAFU	A1	Quidoos	Citiconiay	Field Startells	N/A .		E 10 2020	0.005							i	-				-		TREM 1 00000	١	+	0 14893
1R-00800 1R-00801	5000 Highway 37 N	#4 Southeaut Persons	•	AJ	Outdoor	Stationary Parameter	Field Corrolo	N/A		6/11 2000	< 0 002								- •						UNK O	0.<	•	0 14894
IR-00802	S000 Highway 37 N S000 Highway 37 N	#5 Southwe at Perane #6 West Peraneto	West Edge	Aar Aar	Quidocr Quidocr	Statemary Parameter Statemary Parameter	Field Sample Field Sample	N/A .	1260	8.11.2000 8.11.2000	0 002 < 0 002														UNK 0	0 < 0 <		0 14895 673 0 14896 674
1R-00503 1R-00504	5000 Haptway 37 N 2000 Hapta 17 ft	NAFU C:1	NAFU C'nn Room	As .	Ouldoor	Signary Ambient	Field Cample Field Cample	N/A	1257	8.11/2000	0 003							ļ-		:					UNK 0	0 < 0 <		0 14897 0 14898 675
1R-00807 Operato Extravelor 1R-00808 Operato Extravelor	5000 Highway 17 N 5000 Highway 17 N	Propert,	Shoulder Unoulder	Ari L	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A	70	8 11 ,990 8 11 ,990	0 008							- 4		•				7	UNK 0 TREM 2 00000	0 < 0		0 14899 676 0 14900 677
1R-00810 Drivo - Wictor truck	1000 High Aug 57 N	Propert,	Choulder	Α'	N:A	Fersand	Field Sample	. N/A		\$11,000	.0 141							-				:			TREM 5 00000	5		0 14901
1r-00824 1R-00825	5000 Highway 37 N	#1 Southers (Fee #1		Ai	Outeser	Stri anary Perimetri	Ficial Sampto	N/A		A*7.000	< 0.002									•					TREM 1 00000	1		0, 14902
1R-00826	5000 H. Shway 37 N	#3 Southwest Parket #8 West Parket	T West Edge	An An	Outdoor Outdoor	Stationary Parimeter Stationary Parameter	Field Sample Field Sample	N/A -	1242	5 12 2 00 0 9 12 2000	0 002				-			:							UNK 0	0 < 0 <		0 14903 678 0 14904 679
1R-00827 1R-00828	5000 Highway 37 N 5000 Highway 37 N	NAFL Clean Room	NAFU Clean Room	Acr A s	Outdoor Indoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A	1245	8112,7500 8112,7533	< 0 002													1	UNK 0 TREM 3 00000	0 <		0 14905 680 0 14906 681
1R-00831 Operate Water Truck 1R-00832 Operate Water Truck	5000 Highway 37 N 5000 Highway 37 N	Property	Shou'dar Shou'dar	As As	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	653 90	E:12.2000 E:12.2000	0 02						-							1	TREM 5 00000 UNK 0	9 0 <		0 14907 682 0 14908 683
1R-00833 Operate Water Truck 1R-00834 Operate Water Truck	5000 Highway 37 N 5000 Highway 37 N	Property Property	Snoutter Shoutter	Aut Aut	Outdoor Outdoor	Parconal Parconal	Field Sample Field Sample	N/A .	653 .	6/12/2000 8/12/2000	0 008														UNK 0	0 <		0 14909 684 0 14910 685
SPOTTER FOR EXCAVATOR AND COLLECTING SOIL SAMPLES	5000 Highway 37 N	Property	Shoulder	As .	Outdoor	Pariond	Freid Sampto	N/A		8/12/2000	0 273									•					TREM 17	17	•	1 14911 686
SPOTTER FOR EXCAVATOR AND COLLECTING SOIL SAMPLES	5000 Highway 37 N	Property	Shoulder	. A.	Outdoor	Parsonal	Field Sample	N/A		8/12/2005	0 014							•		•			•		TREM 5 00000	5	•	0 14912
1R-00839	5000 Highway 37 N	#1 North Docon Parmoter	#1 North Docon	. Aar	Outdoor	Sictionary Perendici	Ficid Sample	NA		6.13.2023	< 0 003						•	•						•	UNK 0	0 <		0 14913
1R-00841 1R-00844	5000 Highway 37 N 5000 Highway 37 N	#3 East Permeto #6 West Permeto	r East Edge or West Edge - Amboon'	, Aar Aar	Outdoor Outdoor	Stationary Parameter Stationary Parameter	Field Sample Field Sample	N/A · ·	1054	8/13/2000 8/13/2000	< 0 003 0 009				-									•	UNK 0	0 <		0 14914 687 0 14915 668
IR-00845	5000 Highway 37 N	#9 NAFU Parmet	NAFU NAFU	Ar	Outdoor	Stationary Peruncia	Field Sample	N/A	1057	8/13/2000	0 004		:							<u> </u>					UNK 0	0 <		0 689

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										1	-	NIOSH 7400}	1	Poisson Concentra Interval (90% Cond	ridence Interva	ie I					AHERA I A	STM 5755	T			T		
						1					- '			on Concen	itration)	<u> </u>	Libby A	mphiboles (LA)		Chrysotile (c)		Other Amp	hiboles (OA)		Total Asbesi	tos
1			1 1		1 1								Filter Status Non					Analytical	Asb conc (Ai	4	Analytica		(Alr		dytical			
- 1		1		to a design the second second second	Media				Post	Vol (akr=L)/ Area			Analyzed				{A	Sensitivity Ir = S/cc) or	# Sicc) or (Dust =		Sensitive (Air = S/ce	or (Dust =	1 1	(Air =	S/cc) or S/cc) or	Asbestos Type		Astrono (Alr s S/cc) or
emple ID	Task	Property Group (Location	Sample Group #10 Clean Room	Location Description (Sub Location)	Туре	Matrix	Sample Type	Category	Clear	dust=cm)	Sample Date	Fibers/CC		Lower Bound	Upper Bound	S<5u	5>5u (D	ust = S/cm²)	S/cm ²)	9<5u 5	3>5⊔ (Dust ~ S/c	m') S/cm')	S<5u	S>5u (Dust	= S/cm²) {Dust = S/cm²)	Identified	S<5u S>5u	(Dust = S/cm²)
1R-00846 1R-00850 D	kwo - Water truck	1003 Highway 17 N 1003 Highway 17 N	Property	Chan Room Shoulder	A+ A+	retou Luidon	St dromary Pursonul	Ficial Sample Ficial Sample	N/A N/A	1067 602	8.13,7000 0001.1-5	0 021													UNK 0 TREM 2 00000	. 0 <		0 14917 690 0 14918 691
1R-00855		gas Highwity 37 N		East Edge Ambrent	Ατ	Outdoor	! f-stancey For mater	Field Sample	N/A	1219 .	A1141/000	< 0.002													UNK 0	0 <		0 14919 692
1R-00857 1R-00858		0000 H phs. by 37 N 0000 H phs. by 37 N	th V. est Perimeter		As As	Outdoor Outdoor	Entrancy Parmeter Entrancy Purchase	Ficial Sample Ficial Sample	N/A N/A	1219	814 2000 814 2000	< 0.002 0.005		2		1 0		0 01442	0 0	0.<	. 0	G481 0.200000	. 0		UNK 0 0 00962 2 00000	0 < 3.		0 14920 693 0 14921 694
1R-00859		5000 Highway 37 N 5000 Highway 37 N	410 Clean Room		Ar	Outdoor	Litationary Perenctor	Freid Samplo	. N/A	1214	8 14 2000	< 0 002				-			,					•	UNK 0	0 <	* -	0 695
	INKNOWN	5000 Highway 27 N 5000 Highway 27 N 5000 Highway 57 N	Property	Clean Room-Ambient Shoulder Shoulder	Aσ Ac	Indoor Cuitdoor N/A	Stationary Ambient Personal	Field Sample Field Sample	N/A N/A	1224 691 67	8/14/2000 8/14/2000	0 026 0 096							:						UNK 0 FREM 15	0 <		0 14923 696 0 14924 697
	Vater Hosp Operator	5000 Highway 37 N	Property	Shoulder Shoulder	Aur Au	Ou'door	Personal Personal Personal	Fictel Sample Fictel Sample	N/A N/A	67	7 14 .050 3 14 2000	< 0.04								: .	:			-	UNK 0	0 <		0 14925 698 0 14926 699
1R-00872	Spotter	2200 Highway 37 N 2200 Highway 37 N	#3 Ext! Permeter	East Edge	A:	Outdoor Outdoor	Stationary Parameter	Field Sample Field Sample	N/A N/A	284 1194	8:14:2000 8:15:2000	< 0 01 < 0 002								-					UNK 0	0 <		0 14927 700 0 14928
1R-00875 1R-00876		5000 Highway 37 N 3000 Highway 37 N	NAFU	West Edgo NAFU	A: A:	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A N/A	1207 1219	8/15/2000 8/15/2000	< 0 002 < 0 002													UNK 0	0 <		0 14929 0 14930 701
	Orwo - dump truck	5000 Highway 37 N 5000 Highway 37 N	Property	NAFU Shoulder	A+ A:	Outdoor Outdoor	Staf onary Ambient Personal	Field Sample Field Sample	N/A N/A	1232 614	8:15:2000 8:15:2000	0 021		١.		0 0		0 00481	0.0	0.5	. 0.	-4c1 U 100000	. •		0 00481 1 00000 TREM 1 00000	1		0 14931 702 0 14932 703
	Orwo - dump truck Violer Hope Operator	37 N ניארלך ∺ 5000 Sowith 5000 אילף 37 N איים אר 37 N	Property	Shoulder Left Shoulder	A+ A+	Outdoor Cutdoor	Personal Personal	Ficid Sample Ficid Sample	N/A	38 614	8 15 2000 8 15 2000	001		4,		5 0		0 70142	•	0.	- 01	1/24 0 1 00000	٥	:	0 07794 4 00000 TREM D	6. 7		1 14933 704 0 14934 705
1R-00885 S	Vater Hace Operator Spatter	5000 Highway 37 N	Propert,	Lch Shoulder Shoulder	Α. Α.	Outdoor	Personal Personal	Fix'd Sample Fix'd Sample	N'A N'A	38 614	8 15.0000 8 15.0000	0 006													UNK 0	- 0 4		0 14935 706 0 14936 707
1R-00887 1R-00890		5000 Highway 37 N 5000 Highway 37 N	Propert,	West edge East Edge	A- A-	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N/A	1219 1245	B-15,7000 B-16,7000	0 006													UNK 0	. 0 4		0 14937 708 0 14938 709
1R-00893		9000 Highly by 37 N	66 West Personeter	•	Α·	Ouldox	Stationary Ambrino	Field Sample	N/A	1245	B 16 2000	0 004							:	-					UNK 0	0 •	÷	0 14939 710
1R-00894 1R-00097 F	Foreman	SCOO Hightway 37 N I-COO Hightway 37 N	#7 Northwest Permeter Fingert;	Northwest Edgo Left Shoulder	A ·	Duldoor Uuldoor	Etaluncey Ambient Fertonni	Fedd Sample Fedd Sample	N/A N/A	1232 568	8 16 2000 8 16 2000	< 0.002 0.011													. UNK 0	0 -		0 14940 711 0 14941
	Foreman Water Iruck	5000 Highway 37 N 5000 Highway 37 N		Left Shoulder Shoulder	A.	Outdoor Cut forw	Person i	Field Sample Field Sample	N'A N'A	67 67	8 16 2000 8 16 2000	< 0.04		•											UNK 0 UNK 0	0 •		0 14942 0 14943 712
1R-00901 S 1R-00904	Spotter	5000 Highway 37 N 5000 Highway 37 N		Shouddon NAFU	A1	Cutdoor Cutdoor	Person d Clatonury Ambers	Field Sample Field Sample	N/A N/A	598 1219	B 16,7000 B 16,2000	0 031													TREM 5 00800 UNK 0	. 7.		0 14944 713 0 14945 714
1R-00905		5000 Hahway 37 N	Clean Room	Clean Room	Ar	Outdare	Stationary A. 15 e 11	Feld Sample	N'A	1219	8 16 2000	0 037									•			•	TREM 1 00000	. 1	:	0 14946 715
1R-00909		5000 Highway 37 N	#4 Southeast Perimeter	Southeast Edga	A ₇	Ourdoor	Statemary Ambient	Field Sample	N/A	1245	E-17 2000	0 004													UNK 0	0,•		0 14947,716
1R-00910 ; 1R-00911		5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Perimeter #6 West Perimeter		А- 1 А	Outdoor Outdoor	Clatonary Amb ent Stationary Ambert	Field Sample Field Sample	N'A N/A	1245	8.17.2000 8.17.2000	0 003													UNK 0	0 -		0 14948 717 0 14949 718
1R-00912 1R-00913		5000 Highway 37 N 5000 Highway 37 N	NAFU	NAFU Cicon Room	A+	Outdoor Outdoor	Stationary Ambuert Stationary Ambuert	Field Sample Field Sample	N/A N/A	1245	8.17.2000 8.17.2000	< 0.002								; .			•		UNK 0	. 0	•	0 14950 719
1R-00918	Operato - Excavator Operato - Excavator	5000 Highway 37 N 5000 Highway 37 N		Shoulder Shoulder	Ar Ar	Outdoor Outdoor	Personal	Firld Sample Field Sample	N/A	691 67	8 17 2000 8:17 2000	< 0.004													UNK 0	. 0		0 14952 721 0 14953 722
00921	Water House Operator Spotler	5000 Highway 37 N 5000 Highway 37 N	Property	Shoulder Left Shoulder	At At	Outdoor Outdoor	Personal Personal	F.eld Sample	N/A	67	8117-2000	< 0.04		•					-						UNK 0	0		0 14954 723
	Sporier	5000 Highway 37 N	Property 64 Southern Permeter		A.	Outdoor	Stationary Ambient	Fed Sample Feld Sample	N/A ,	653	8.17 (600) 8.18.0000	0 014				-				•	•				TREM 8 00000	8,		0 14955
1R-00933 1R-00934		5000 H shway 37 N	RS Southwert Perimeter	•	A:	Outdoor	Glationary Ambient	Faid Sample	N/A	1219	8.18.2000	0 003													UNK 0	0 -		0 14956 0 14958 725
1R-00935	Drivo - Weler truck	5003 Highway 37 N 5000 Highway 37 N	#8 West Primeter		Az Az	Outdoor	Station by Ambient Personal	Feld (* Trople	N/A ,	1219	8/18 2000 8/18/2000	0 003				٠.					,				UNICO	0 -		0 14959
1R-00939	Drive - Water truck Operate - Looder	5000 Highway 37 N 5000 Highway 37 N	Property Fraperty	Shoulder Lcfl Shoulder	A; Ar	Outdoor Outdoor	Personal Personal	Field Symple Field Cample Field Cample	N/A N/A	67 614	8.18.2000 8.18.2000	0 088				-									TREM 12 UNK 0 UNK 0	0		0 14960 727 0 14961 728
1R-00941	Operate - Cooler Operate - Looder Spotter	5000 Highway 37 N	Property	Left Shoulder Left Shoulder	A.	Outdoor Outdoor	Personal Personal	Field Chapte	N'A	. 68 .	8.18/2000	0 066		•		•				•					LNK 0	ō.		0 14952 729 0 14963 730
1R-00943	Spotter	5000 Highway 37 N 5000 Highway 37 N	Fraperty	Lcfl Shoutder	Ar	Cutdoor	Person.4	Field Cample Field Cample	N/A N/A	307 243	8:18,7000 8:18,7000	0 022								: .				:	UNK 0			0 14964 731 0 14965
1R-00948 1R-00347		5000 Highway 37 N 5000 Highway 37 N	NAFU Gean Room	NAFU Clash Room	A: A:	Outdoor Cuidoor	Stationary Ambient Stationary Ambient	Field Cample Field Cample	N/A N/A	1245 1245	8:18:30°0 8:18:000	< 0 002 0 003							:				:					14966 733 14967 734
1R-00952		5000 Hahmay 37 N	65 Couthwest Permeto		Α,	Outdoor	Listanay Art 1	Feld Lampin	N/A	1219	R 19 2000	< 0.002											,		UNK 0	0 -		0 14968 735
IR 00953 IR 00955		5000 Highway 37 N 5000 Highway 37 N		NAFU	Ar Ar Ar	Outdoor Outdoor	Littlemary Anibir 1	Field comple Field Comple	N/A N/A	1219	8:19.2900 8:19.2900	< 0 002							•						UNK 0	. 0		0 14953 738 0 14970
	Orwo - dump truck	5000 H thauy 37 N 5000 H thauy 37 N	Property	Clean Room Left Shoulder	A ₇	Outdoor Outdoor	Clationary Are bired Frequent	Field Comple Field Comple	N/A N/A	1245 691	8-19-2000 8-16-2000	< 0.002 0.016		•					•	•					UNK 0 TREM 5 00000	10		0 14971 0 14972 737
1R-01087	Drivo - dump truck Operato - Excavator	5000 Highway 37 N 5000 Highway 17 N	Property Property	Left Shoulder Shoulder	A -	Outdoor Outdoor	Person I Personal	Field Cample field cample	N/A	38 659	8.1.000 8.1.000	0 044 < 0 005								:			-		TREM 1 C00CO UNK 0	0 -		0 14973 738 0 14974 739
1R-01089	Operate - Excavator Drive - Water truck	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoutter Shoutter	A:	Outdoor Outdoor	Person i	Eata Rempte Farta Gampte	N/A N/A	67 929	8.17900 8.117000	< 0 04 < 0 005							-				-		UNK 0	0 -	•	0 14975 740 0 15037 786
1R-01091	Ornve - Water truck Spotter	5000 K (AA 1) 37 N 5000 F (2 AA) 17 N	Property Property	Shoulder Shoulder	A1 A2	Outdoor Outdoor	Person i Person i	Field Sample Field Sample	N/A N/A	67 586	900 פיה דיה פ 1, 1 ב	< 0.04 0.022											-		UNK 0 TREM 10 00000		•	0 15038 787 0 15039 788
1R-01099		0000 H No. 1, 37 N		North Occor	A1	Outdoor	Elatonaly Arthurs	Fuld Sample	. N/A	1219	H.1,900	< 0.002													UNK 0	0 •		0 15040,789
1R-01163 1R-01164		5000 Highway J 7 N 5000 Highway J 7 N	#U Couthwest Parameter #G We 1 For meter	West edge	An An	Outdoor Outdoor	Education of American Education of American	Fulfal Compte Fulfal Sumpte	N/A N/A	1224	8.1,000 8.210000	< 0 002 < 0 002						:							UNK 0	0 -		0 15041 790 0 15042 791
IR-01165 IR-01168		1000 Highway 37 N 5000 Highway 37 N	NAFU Clean Room	Cloan Room	A ₇ A ₂	Outdoor Outdoor	Stationary Ambrini Stationary Ambrini	Field Sample Field Sample	N/A N/A	1219 1219	8112000 8112000	< 0 002 < 0 002								:			•		UNK O	0.	: :	0 15043 792 0 15044
IR-01169		SCCO Highway 37 N	North Decon 42 North Man Goto	North Docon	Aa	Outdoor	Claterary Ambreni	Field Sampla	. N/A	1219	R.22.7000	0 003									. 1				UNK 0	0 -	• •	0 15045
1R-01170 1R-01175		SCOO Pathway D7 N SOCO Pathway 37 N	Permeter NAI-U	North Main Gate NAFU	Arr Arr	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Fictol Sampto Fictol Sampto	N/A N/A	1219 1219	8 2000 81. 27/000	< 0 002 < 0 002								: :				•	UNK 0 UNK 0	0 -		0 15046 793 0 15047 794
1R-01176 1R-01179	NOT KNOWN	J9CD Highway 57 N July H. Start C. N	Glean Hoom Frogerly	Clean Room Shoulder	A:r Aø	Outdoor Cultidoor	Costonury Ambourt	Fictal Bample Fictal Gampto	N/A N/A	1219 568	2 27 7000	0 005 < 0 009								: :	•				TREM 1 00000	1 0 :	-	0 15048 795 0 15050 797
1R-01181	NOT KNOWN Operate - Excavator	1000 High Nay 17 N 1000 High Stay 37 N	Propert, Propert,	Shoutder Shoutder	Ar A:	Ou/door N.A	Person 4	Fictal Sample Fictal Sample	N/A .	67 586	8., 7500 8.22.7566	< 0.04 _0.087													ENK 0 TREM 6 00000	0 · 16	' .	0 15051 798 0 15052 799
1R-01182 1R-01183	Operate - Excavator Spotter	DOOD HIGH AUY LIVIN	Freperty Property	Shoulder Choulder	A -	PLA Outdoor	Forms Forms	Field Sample Field Sample	N/A .	67 586	8.77.75 6 8.72.756	< 0.04 0.031								: :					UNK D UNK D	0 -		0 15053 800 0 15059 804
1R-01187		2000 Hoptway 37 N	d7 Northwa-J Financic		ρ,	Outdoor	Defending Ambrid	Field Sample	N/A	1219	5//2 (1/20	< 0 002												•	UNK 0	. 0		0 15060 805
IR-01188		5000 Highway 37 N		North Docon	. 4	Outdoor	Contractly Air to 11	Field Sample	N/A	1397	8., / 2010	0 002						:		-					UNK 0	. 0	•	0 15061 806
1R-01192 .		5000 Highway 37 N	#3 Southwert Percheto		A1	Outston	Etotobury Amb1	Field Sample	N/A	902	6 VC 5273	0 002								-					UNA 0	0 -		0 15062 807
1R-01194 1R-01197		5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Per meto NAFu	r Norlitwesi Edgo NAFU	Aa Aa	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A .	622 1219	E-71.2000 E-71.7000	< 0 002 < 0 002								:					UNK 0 UNK 0	0 -		0 15063 808 0 15064 809
1R-01198 1R-01199		5000 Highway 37 N 5000 Highway 37 N		Clean Room North Parameter	A ₇	Outdoor Outdoor	Statemery Ambrent Statemery Ambrent	Field Sample Field Sample	N/A N/A	1219	8.23/2000 8:23/2000	< 0 002 < 0 002							•						UNK 0	0 -		0 15067 810 0 15068 811
01201	Operate - Excavator Consobidating styrofoam	5000 Highway 37 N 5000 Highway 37 N	Property	Shoulder Shoulder	Ar Aa	Outdoor	Parand Parand	Field Sample Field Sample	N/A	67 659	8/23/2000 8/23/2000	< 0.04 0.061											:		UNK 0 TREM 12	0 · 14		0 15070 813 0 15071 814
	Consolidating styrofoam	3000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	A1 Az	Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	52 586	8.23.7553 8/23.2000	0 15a 0 013						-					•		TREM 4 00000 TREM 5 00000	6. 2		0 15072 815 0 15073 816
1R-01205 1R-01208		5000 Highway 37 N 5000 Highway 37 N	Property	Shoutder Wast of trailer	Az Az	N/A Outdoor	Parson J Stationary Ambant	Ficial Sample Ficial Sample	N/A N/A	586 1290	E-23-7000 E-23-7000	0 009		:						:				•	UNK 0	0 -		0 15077 818 0 15078 819
1R-01209	•	5000 riighway 37 N	Property	East of Trailer	A:	Outdoor	Stationary Ambient	Field Sample	N/A	1290	8/23/2003	< 0.002								-					UNK 0	0		0 15079 820
1R-01216		5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Perimets	a 45 Southwest Permeter 26 Wast Persmeter	As As	Outdoor Outdoor	Stationary Pointage Stationary Pointage	Field Sample Field Sample	. N/A .	1219 1219	8.24.2000 8.5: 2000	< 0 002 < 0 002													UNK 0 UNK 0	0		0 15080 821 0 15081 822

										PCM (METHO NIOSH 7400					-				AHERA / ASTM	57.55						
										NIUSH 7400	Pola	son Concentration	ience interval						ANEXALASIM	J. 33	<u> </u>				 -	
										ŀ	Filter Status	on Concerns	ation)	 	Libby Amphi	. []			Chrysotile (C)	T	 	Other Amphibo		-	Total Asb	eotes
				Media				Pre Vol (aire Post Area	.1		Non Analyzed				Sensi (Air = S	itivity :	Asb conc (Air = S/cc) or (Dust =	1	Sensitivity (Air = 5/cc) or	Asb cone (Ab = S/cc) or (Dust =		Analytic Sensitivi (Air = S/cc	ty Asb conc (Alr =) or S/cc) or	Туре		Astrone (Ale Sice) or
Sample ID Task	Property Group (Location 2000 Hights.ny 37 N		Location Description (Sub Location) #7 Northwest Permeter	Type Ar	Matrix Outspor	Sample Type (1 tion by Purincter	Category Fixtd 3,mpte	Clear {dust=cr		Fibers/CC 0 002	Lc	ower Bound U	Ipper Bound	9<5u 5	S≻5u (Dust≃	S/cm7	8/cm²)	S<5u S>5	Su (Dust = S.em.)	S/cm²)	9<5u 3	>Su (Dust = SA	(Dust = S/cm²)	kdentified	8<5u 3>	5u (Dust = S/cm 0 15085 824
1R-01219 1R-01220	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	NAFU Clain Room Property	NAFU Clean Room #8 North Penink (m	Azr Azr Azr	Outdoor Indoor Outdoor	01 transity utilitionary Stiff anary Purimeter	Firid Sample Firid Sample Firid Sample	N/A 1745 N/A 1745 N/A 1257	8.4.7000	< 0 002 < 0 002 0 003											· · · ·		UNK 0 UNK 0 UNK 0) <) <) <	0 15086 825 0 15087 826 0 15088 827
1R-01221 1R-01225 1R-01226	5000 Highway 37 N 5000 Highway 37 N	Property Property	Left Shoulder	Arr Arr	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A 67 N/A 659	8.74,7000 0001,47,8	0 205 < 0 005		•											TREM 5 00000 UNK 0	;	;-) <	1 15089 828 0 15090 829
1R-01227 1R-01228 1R-01231	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder EPA Traier	Aa Aa Aa	Outdoor Outdoor Indoor	Personal Personal Stationary	Field Sample Field Sample Field Sample	N/A G7 N/A 538 N/A 1219		< 0.04 0.06 0.014		•				-+ -						•	UNK 0 TREM 5 00000 UNK 0	. 10)	0 15093 830 0 15094 831 0 15095 832
1R-01235	5000 Highway 37 N	#4 Southeast Permete	# #4 Southeast Edge	Ат	Outdoor	Stationary	Field Sample	N'A 1219	8 21 2000	0 003						•							UNK 0		·).<	0 15096 833
1R-01236 1R-01237	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Perimeter #6 West Perimeter Property		Ar Ar Ar	Outdoor Outdoor Outdoor	Stationary Stationary Personal	Freid Sample Field Sample Freid Sample	N/A 1232 N/A 1232 N/A 566	0001113	< 0 002 < 0 002												•	UNK 0 UNK 0 TREM 18) <	0 15097 834 0 15098 835 0 15099 836
1R-01241 _ 1R-01242 _ 1R-01244 _	5000 Highway 37 N 5000 Hights ty 37 N	Property Property	Shoulder Shoulder NAFU	Ar Ar At	Outdoor Outdoor Outdoor	Personal Person 3	Field Sample Field Sample	N/A 67 N'A 67	E 25/7000	0 256 0 725	-				•			•	·		4.		TREM 4 00000 TREM 5 00000			0 15100 837 1 15101
1R-01247 1R-01248	5000 Highway 37 N 5000 Highway 37 N	NAFU Clean Room	Clean Room	Ат	Indoor	Stationary Stationary	Field Sample Field Sample	N/A 1219 N/A 1219	P 21 2500	< 0 002 0 004					•		:				• • •	•	UNK 0) < - ;	0 15102 0 15103 838
1R-01249 1R-01250	5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Permete #1 North Decon #2 North Main Gate	er #7 Northwest Perimeter #1 North Decon	A# A#	Outdoor Outdoor	Stationary Permeter Stationary	Field Sample Field Sample	N/A 1219 N/A 1219		< 0 002 0 004								•		•			UNK 0	•) < ;	0 15104 839 0 15105 840
1R-01251	5900 Highway 37 N 2000 Highway 27 N	Per meter	#2 North Clan Gillin # #7 Northwert Penanter	An An	Outdoor	Stationary Stationary Pre-mater	Field Sample	N/A 1219		< 0 002													TREM 0		i .	0 15106 841 0 15107 842
1R-01256 1R-01257 1R-01258	2000 Fe(hairy 37 N 1,000 Highairy 37 N	Property NAFU Clean Room	#3 North Premirer NAFU Gran Hoom	An An	Outdoor Outdoor Indoor	Stationary For motor Stationary of stonery	Field Sample Field Sample	N/A 1219 N/A 1219	5001 18 5001 18	< 0.002 < 0.002 < 0.002							•	:					UNK 0) <) <	0 151 0 8 0 151 0 9
1R-01259 1R-01260 1R-01261	1909 Highlay 17 N 5000 Highlay 17 N 1900 Highlay 17 N	Property Property	Choulder Choulder	Az Az Az	Outdoor Outdoor	Personal Personal	Field Sample Field Sample Field Sample	N:A 639 N:A 67	N.A. 1000 8.A. 1000	0 016 0 088										-			UNK 0 TREM 6 00000 UNK 0	:)	0 15112 843 0 15113 844 0 15114 845
1R-01262 1R-01263 1R-01268	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Chou'der EPA Trailer Loc Y on A	An An An	Outdoor Outdoor Indoor	Person il Personiil Station vy	Field Sample Field Sample Field Sample	N/A 559 N/A 67 N/A 1219	2.76.700	0 057 0 212 < 0 002						. :						:	TREM 9 00000 TREM 2 00000 UNK 0	:	7	0 15115 846 0 15116 847 0 848
1R-01269 1R-01270	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Morcor Office Property	EPA Trailer Location () Marcor Trailer A Choulder	nA TA	Indoor Indoor Outdoor	Stationary Stationary Personal	Field Sample Field Sample Field Sample	N/A 1219 N/A 1219 N/A 205	8-76 1,000 8-76 1005	< 0.002 0.015 0.082													TREM 0 UNK 0 TREM 2 00000			0 15120 849 0 15121 850 0 15122 851
1R-01271 1R-01272 1R-01273	2000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Ar Air	Outdoor Outdoor	Forcenal Personal	F.eld Cample F.eld Sample	N/A 218 N/A 70	62, 13,100 8,31,250	0 058 < 0 039										÷		:	TREM 2 00000 UNK 0	· .)) <	0 15123 652 0 15124 653
1R-01274 IR-01275 IR-01276	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder	A:r A:r A:r	Outdoor Outdoor Outdoor	Personal Personal Personal	F eld Sample F eld Sample F eld Sample	N/A 305 N/A 64 N/A 72	€ 77.70m.	0 043 0 038 0 041						•						:	TREM 1 00000 TREM 0 TREM 1 00000		3 ?	0 15125 854 0 15128 855 0 15129 856
12 01279 1 1260 1281	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	60' North of Archeologic N Dig 100' East of Archeological Dig 100' South of Archeologic N Dig	Ar Ar Ar	Outdoor Outdoor Outdoor	Stationary Stationary Stationary	Field Sample Field Sample Field Sample	N'A 1041 N'A 1041 N'A 1041	827,000	0 002 < 0 002 < 0 002	•					•				-		-	UNK 0 UNK 0 UNK 0) < .) < .	0 15130 857 0 15131 858 0 15132 859
01282 1R-01284	5000 Highway 37 N 5000 Highway 37 N	#1 North Decon #3 East Peruneter	#1 North Decon #3 East Per meter	Ar Ar	Outdoor Outdoor	Station sty Stationary Parameter	Field Sample Field Sample	N'A 1260 N'A 1210	818.001 8.28.000	< 0.002 < 0.002							•					:	UNK 0) «	0 15133 860 0 15134 861
1R-01287 1R 01288 1R-01289	5000 Highway 37 N 5000 Highway 17 N JCCO Highway 37 N	#6 West Perimeter NAFU Clean Room	#6 Wics Perimetre NAFU Clean Room	. Ar Ar Ar	Cutdoor Cutdoor Indoor	St Vioniny Premoter Station by Station by	Field Sample Field Sample Field Sample	N'A 1202 N'A 1260 N'A 1361	6.28 %	< 0.002 0.002 0.004							•				: :	:	UNK 0 TREM 0 UNK 0) < 	0 15135 862 0 15138 863 0 15140 865
1R-01290 1R-01291 1R-01292	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	#8 North Perimeter Choulder Choulder	Au Au Ab	Outdoor Outdoor Outdoor	Stationary Permeter Percond Percond	Feld Sample Feld Sample Field Cymple	N'A 950 N'A 690 N'A 88	878.00	< 0.002 0.123 0.089	•										. :		UNX 0 TREM 14 TREM 2 00000	- 3	7	0 15141 856 0 15142 867 0 15143 868
1R-01294 Water Hose Operator 1R-01295 Archeological Digging and Screening	2000 Highway 37 N 1000 Highway 37 N 5000 Highway 37 N	Property Property Property	Ehouider Shoulder Choulder	Ar Ar	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Comple Field Comple Field Sample	N'A 88 N'A 540 N'A 68	078.43 078.43	0 134 0 023 - 0 031	•										:- ;	:	TREM 4 00000 TREM 2 00000 UNK 0	*		0 669 0 15147 670
1R-01297 Archeological Digging and Screening 1R-01298 Archeological Digging and Screening	1,000 Highway 17 N 1,000 Highway 17 N	Property Property	Choulder Choulder	Ar Ar	Outdoor Outdoor	Perané Perané	Field Comple Field Comple	N'A 540 N'A EB	porture.	0 0 15	•					1							TREM O	•	i) <	0 15148 871 0 15149 872 0 15150 873
1R-01423 _ IR-01425 _ IR-01426	0000 Highlany 37 N 0000 Highlany 37 N 0000 Highlany 37 N	#1 North Decon #3 East Fer meter #6 West Perimeter	e Frank Decon 173 Em Fernado 170 West Permator	Aur Aur Aur	Outdoor Outdoor	Claiming Child many Featuration Child many French ton	Feld Crepte Feld Crepte Feld Compto	N/A 142. N/A 1200 N/A 1210	870. V 870.57	0 007 < 0 002 0 003													TREM 1 00000 TREM 0 UNK 0		1 1 0 <	0 15151 874 0 15152 875 0 15153 876
1R-01429 1R-01430 1R-01431	.000 Highwiy 07 N .000 Highwiy 37 N .000 Highwiy 37 N	NAFU Clean Room Property	NAFU Clean Koom & Litarth Francis In	Au Au Au	Outdoor Indoor Outdoor	Orton sy Orton sy Ottom sy Francista	Field Cample Field Cample Field Lample	N/A 1363 N/A 1368 N/A 1133	gr. n . 170	0 008 0 017 < 0 002						: .							TREM 0 UNK 0 UNK 0		i' 3 ∢	0 15154 877 0 15155 878 0 15156 879
1R-01434 Operate - Excavator 1R-01435 Operate - Dump truck	_003 Highwir, 37 f1 _003 Highwir, 37 N	Property Property	Choulder Choulder	Arr Arr	Outdoor Outdoor	Pirton I Ferran I	Falid Compte Folid Compte	N/A 420 N/A C05	8 .71 . 175 du h	0 04 0 047										-	•		TREM 2 00000 TREM 5 00000	1	2	0 15159 580 0 581
1R-01436 Operate - Dump truck 1R-01438 1R-01440 Archeotograd Digging and Screening	2000 Highs iy 37 N 2000 Highs iy 37 N 2000 Highs iy 37 N	Property Property Property	Choulder Choulder Choulder	tA TA TA	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Cample Field Sample	N/A 77 N/A 73 N/A 73	877.12 871.22	< 0.035 0.067 0.061						,							TREM 1 00000 TREM 0 UNK 0	•	1 1 0 < _	0 15161 882 0 15162 883 0 15163 884
IR-01443 1R-01445	2000 Highway 37 N 2000 Highway 37 N	#1 North Decon #3 East Perimeter	#1 North Decon #0 Exal Fermetra	. A1	Outdoor Outdoor	Station sy Station sy Pornsider	Field Cample Field Sample	N/A 1310 N/A 1200		< 0.005										-	. ,		TREM 1 00000 UNK 0	•	o •	0 15164 585 0 15165 886
1R-01447 1R-01449 1R-01450	5000 H ਜੂਬਨ ਨ੍ਹਾਂ 37 N 5000 H ਜੂਬਨ ਨ੍ਹਾਂ 37 N 5000 H ਜੂਬਨ ਨ੍ਹਾਂ 37 N	#3 Southwest Promot NAFU Clean Room	er #3 Courtewest Firementer NAFU Clean Room	A1 A1 Aar	Outdoor Outdoor Indoor	Station by Premeder Stationury Station by	Firld Comple Field Comple Field Comple	N/A 1200 N/A 1310 N/A 1316	P/10/7500	0 011 < 0 002 0 008	•										- :		TREM 0 UNK 0 UNK 0		1 .) <	0 15166 887 0 15167 888 0 15168 889
1R-01453 Operato Dump truck 1R-01454 Operato Dump truck	5000 H ghally 37 N 5000 H ghally 37 N	Property Property	Choulder Shoulder	A r Ar	Outdoor Outdoor	Porsonal Porsonal Portonal	Field Sample Field Sample	N/A 678	5 00 1000 8 00 1000	0 048 0 178	•						:			-			TREM 10 00000 TREM 1 00000 TREM 4 00000	. 1	1 3	0 15169 890 0 15170 891 0 15171 892
1R-01455 Foreman 1R-01456 Foreman 1R-01457 Archoological Digging and Screen my	5000 H איני אין 37 N 5000 H איני אין 37 N 5000 K איני אין 37 N	Property Property Property	Choulder Choulder Choulder	Ат А л А л	Outdoor Outdoor Outdoor	Parron I Parlonal	Field Comple Field Comple Field Comple	N/A 316 N/A 60 N/A 650	8/20 JPF0 6/30 JP60	0 026 0 216 0 021		,											TREM 5 00000 TREM 4 00000		, ,	1 15172 893 0 894
1R-01458 Archaeogod Digging and Screening 1R-01459 Archaeogod Digging and Screening 1R-01460 Archaeogod Digging and Screening	5000 Highway 37 N 2005 Highway 37 N 2000 15 (Nay), 37 N	Property Froperty Froperty	Shoulder Shoulder Shoulder	A+ A- A:	Outdoor Outdoor Outdoor	Ration 4 Decret Caracit	Field Compto Field Compto Field Compto	N/A 70 N/A 134 N/A 25	N 10 7.3	< 0.039 0.021 < 0.031													UNK 0 TREM 0 UNK 0		0 < 3 ·	0 15176 895 0 15177 896 0 15178 897
1R-01463 1R-01464 Forcmon 1R-01465	N 16 g wift H 5202 N 16 grade H 5202 N 16 grade H 5203	#1 St Permitter Property #1 North Droom	Shoulder	A+ A+	Outdoor Outdoor Outdoor	Spriedly in the Sincery Contract	field Cample Field Cample Field Cample	N/A 1700 N/A 276 N/A 1335	270 t 5	< 0.052 0.103 0.002													UNK 0 TREM 4 00000 TREM 0	. 1	3 < 4 1	0 15179 898 0 15180 899 0 15181 900
1R-01487	1000 H (55.8.4) 37 N	#3 F.e.I Permeter	#3 Carit Ferrary Con	Α-	Cuttor	Courtemay Purchase	Field Compto	N/A 123	7,720	< 0.002								•			:		UNK 0			0 15182 901
1R 01458 1R-01471 1R-01472	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	NAFU C'eun Room	er #4 Couthout Form des NAFU Ceun Room	А : А : А :	Cuittoor Outdoor Indoor	Community Profession Community	Field Sampla Field Sampla Field Sampla	N/A 1205 N/A 1433 N/A 1375	6 31/2000 6 01/2000	0 002 0 002 0 003	•										· · · · · · · · · · · · · · · · · · ·		1REM 1 00000 UNK 0 1REM 2 00000		3 0 <	0 15183 902 0 15184 903 0 15187 904
1R-01473 1R-01474 Water Hosse Oper ≝or 1R-01475 Water Hosse Oper ≊or	uC30 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Fraperty Praperty Praperty	Jumes Cacope Revolutor Resto di Shoulder Shoulder	As As As	Cutdoor Outdoor Outdoor	of Carety, Portanti Partenal	Ficial Sampla Ficial Sampla Ficial Sampla	N/A 23E1 N/A 312 N/A 70		< 0 00 i 0 25 i 0 182										,			UNK 0 TREM 17 TREM 6 00000	3	D. < 5 :	0 15188 905 1 15189 906 1 15190 907
1R-01477 Lebor 1R-01478 Aschoological Digging and Screening 179 Archoological Digging and Screening	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shou'der Shou'der Shou'der	Ar Ar Ar	Outdoor Outdoor Outdoor	Pernanal Pernanal	Field Sample Field Sample	N/A 56 N/A 518 N/A 73	g ~1.2000	0 052 0 009 1 0 037	•				•								UNK 0 UNK 0 UNK 0) <) <	0 15191 908 0 15192 909 0 15193 910
Archeological Digging and Screening 31481 Archeological Digging and Screening	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Ar Ar	Outdoor Outdoor	Personal Personal Personal	Field Semple Field Semple Field Sample	N/A 594 N/A 70	8.31.2000 8.31/2000	0 009													TREM 1 00000 TREM 2 00000		5	0 15194 911 0 15195 912
1R-01486 Water Hose Operator 1R-01487 1R-01488	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property #1 North Decon	Shouldor James Sweepa Reutacinco Rauta 37 (avening) #1 North Decon	Ar An Ar	Outdoor Outdoor Outdoor	Personal Statemar, Statemary	Ficial Sample Ficial Sample Field Sample	N/A 270 N/A 115/ N/A 141	8/31/2000 9/6/2000	0 131 • 0 002 0 007					•								TREM 7 00000 UNK 0		3 <	0 15198 913 0 15199 914 15200 915
IR-01490 IR-01491 IR-01494	5000 Highway 37 12 5000 Highway 37 12 5000 Highway 37 N	#3 East Parameter		Ar Ar Ar	Outdoor Outdoor Outdoor	Statemary Permeter Statemary Permeter	Field Semple Field Semple Field Semple	N/A 1220 N/A 1220 N/A 900	9:6-2000 9:6-2000	< 7 < 7 < 0 003												•	TREM 0	:		15201 916 15202 917 0 15203 918
17001434	Julius (Tagriway 37 N	NAFU	19470	Ar	Ju:soor	Sictionary	rick Sample	N/A 900	9, 1, 2000	- 0 003													IKEM 0			U 15203 918

											PCM (METHOD NIOSH 7400)									AHERA / ASTM	5755							
										Ì	1410011 1 400]		Interval (90%	entration Confidence Confidence Interva ncentration)	0					Permana Saria								
]						Ì		Filter Status	01100	T	 	Libby Amphil	poles (LA)	г		Chrysotile (C)			Other	Amphiboles (C	DA)		Total As	bestos
		}							ol (air=L)/	ŀ		Non Analyzed				Semi	rtical tretty	Asb conc (Air S/cc) or		Analytical Sensitivity	Ash cone			Analytical Sensitivity	Asb conc (Air n			Asb cone (Ab
empte ID Task	Property Group (Location		Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Clear (d		Sample Date	Fibers/CC		Lower Bound	Upper Bound	9<5u	(Air≈ 9 3>5u (Dust=		(Dust = S/cm²)	9<5u S>5u	(Alr = 8/cc) or (Dust = 8/cm²)	(Dust a S/cm²)	8<5u		Alir = S/cc) or Dust = S/cm²)	S/cc) or (Dust = S/cm²)	Type Identified	S<5u 5	S/cc) or >5u {Dust = S/cm
R-01498 R-01499	9000 Highway 37 N 1000 Highway 37 N		NAFU Glenn Room	Air Air	Out stoor	Stationary Stationary	Field Sample Field Sample	N'A		9 (1000 9 (1000	< 7 0 033															:		15204 919 15205 920
R-01500 R-01647	.953 Kighwiy 37 N .953 Kighwiy 37 N	Property #1 North Decon #3 East Permeter	#12 Votpoly Liu Office Trisler #2 North Decon #3 First Permeter	. Atr	Indoor Duidoor	Stationary Stationary	Field Sample Field Sample	N/A	1473	91 .000 47,600	0 005 0 006														À			15206 921 15210 923
R-01649 R-01653	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	NAFU Clean Room	NAFU Clean Room	Air Air	Clutdocr Clutdocr Induor		Fir'd Sample Firid Sample	N.A		9 / 000	< 0 002 < 0 002																:	15213 926 15214 927
R-01655 Operate - Dump truck	5000 Hahway 37 N 5000 Hahway 37 N	Property Property	Shoulder Shoulder	, Au , Au , Au	Outdoor Outdoor	St.4 onary Porsonal	Field Sample Field Sample		660 99	9 7 2000 9 1 000	0 006										. :							15215 928 15216 929
IR-0 1660 Archeological Digging and Sciencing IR-0 1661 Archeological Digging and Sciencing	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Acr Acr	Outdoor	Personal Personal	Field Sample Field Sample		63.7 99	9 / .000 9 / .000	0 03 0 022 < 0 027																·	15220 931 15221 932
IR-01662 Archeological Digging and Screening IR-01668 IR-01668	5000 Highway 37 N 5000 Highway 37 N	#1 North Docon	#1 North Decen	Au Au	Ouldoor Culdoor	Personal Stationary Stationary	Field Sample Field Sample Field Sample	N/A	1348 1348	8 \$ 1,000 8 \$ 1,000	0.106 < 7	•					:											15222 933 15223 934 15282
1R-01672	SCC3 Highway 37 N		e F3 Southwe ii Per Ik let	. ~	Cuidoo	Studenary Perimeter	Field Sample	•		1 7 442%	`.' < 1	•				•						•			•	•	•	15282
IR-01673 IR-01674	5000 Highway 37 N 5000 Highway 37 N		#8 West Per meter NAFU	. Ат Ат	Outdoor Outdoor	Stutionary Porimeter Stutionary	Field Sample Field Sample	N'A	1288 1385	0 0 0000 ° 0	< 7 < 7	•				!				-								15284 15285 977
1R-01675 1R-01679 Air monitoring	3000 Highway 37 N	Crash Ream Property	Crum Room Shoulder	A. Aur	1-320 NA	Claid and y Personal	Field Sample	N/A	1373 620	5 : 2005 " - 2000	0 043	•				; -											- •	15286 15289
1R-01680 Air monitoring	5000 Highway 37 N	Property #1 North Decon	Shoulder	. A.	t_A	Parand	Fuld Sample		7.5	F . 7025	.≤.7					: -		· -				•-	•					15290
R-01693	5000 Highway 37 N	Perimeter	#1 North Decon	Ατ	Outdoor	Stationary Permeter	Fleid Sample		1305	ייַנייִייי פּ	< 0 002					•		•								•	0,<	0 15291
IR-01688	5000 Hightway 37 N 5000 Hightway 37 N	#3 West Permeter		Ar Ar	Outdoor Outdoor	Stationary Per meter Stationary Per meter	Field Sample	N/A	1238	0.000	< 0 002	:				:									UNK U		0 <	0 15292 0 15293
IR-01689 IR-01696 Archeological Digging and Screening	5000 Highway 37 N 2000 Highway 37 N 2000 Highway 37 N	F) NAFU Perimeter Property	Choulder	Ar Ar	Outdoor Outdoor	Clut onury Per meter Personal	Field Sample Field Sample	N'A	1290 500	9 H, 200	< 0 002 0 023												•		UNK 0 TREM 2 00000	+	0 <	0 15294 978 0 15295 979
1R-01697 Archeological Digging and Screening 1R-01708 Drive - Wider truck	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Properly Properly Properly	Choulder Choulder Choulder	A1 A-	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample		473 341	1,000	0 006	• • • • • • • • • • • • • • • • • • •											•		TREM 1 00000 TREM 8 00000		0, 14,	0 15296 980 0 15297 981
1R-01709 Drive - Water truck 1R-01710 Drive - Water truck 1R-01711 Archeological Digging and Screening	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Choulder Choulder	Ar Ar Ar	Outdoor Outdoor	Per onul Peruonul Peruonul	Field Sample Field Sample Field Sample	N:A N:A N:A	316 66 81	1,000 1,000 1,000	0 045	overtic.yded													UNK 0 TREM 0		1	15298 982 0 15301 983
1R-01712 Archeological Digging and Scienting 1R-01712 Archeological Digging and Scienting	3000 H yewrty 37 N	Property #10 Ciron Room	Shou'der	Ar	Outdoor	Porcanul	Field Sample		70	un 100	< 0 039	•				:				•	:				UNK 0		0 <	0 15302 984 0 15304 986
IR-01715 .	-000 Highway 37 N	Permote	#10 Clean Room	. A7	Indon	St of the y Ambust	F ald " while	N'A	1320	D a *1117	0 007														nuk o		0,<	0 987
1R-01716 1R-01717 Operate - Dump truck	5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Permete Property	# #7 Northwest Edge Choulder	Ατ Ατ	Outdoor Outdoor	Stationary Ambient Personal	Field Sample Field Sample	N/A N/A	595 654	4 500 5 00	< 0 005 0 006											-			TREM 0 TREM 2 00000		1,	0 988 0 989
1R-01718 Operate - Dump truck	5000 H jhway 37 N	Property #1 North Decon	Shoulder	, AT	Outdoor	Percand	F eld Sample	N/A	66	* 1, 10 }	< 0.041	•	•												UNK 0	•	0 <	0 990
1R-01719 1R-01721	5000 H. shway 37 N 5000 H.shay 37 N	Per moter #3 East Per meter	#1 North Decon #3 Eact Parimeter	Arr LA	Outdoor Outdoor	utinionary Perimeter at signary Perimeter	Field Sample Field Sample	N/A N/A		9 11 (m) 1 9 11 (30)	< 0 002 < 0 002																	991 15305 992
R-01724	5000 Highway 37 N	#6 West Peruneter		Arr	Quidoor	Stationary Perimeter	Field Sample		1161	911 000	< 0 002					•	•	•		•	. :	:			•	•	-	15305 993
0:725 -0:728	37 N קראלה H 37 N 5003 Highway 37 N	Per metry Property	#10 Chun Room Shouldtr	Az Az	fredoor Outdoor	Of You by Ambient Personal	Frid Sample Field Sample	N/A N/A	1255 99	911 (6)	0 004					•					•				è		-	15307 994 15308 995
IR-01729 Operate - Dump truck IR-01730 Operate - Dump truck	SCCO Highway 37 N SCCO Highway 37 N	Property Property	Shoulder Shoulder	Atr Atr	Outdoor Outdoor	Principal Principal	Field Sample Field Sample	N/A N/A		9 tt (VI) 9 tt (VI)	0 1							-			:		•				-	15309 996 15311 998
1R-01731 Archaelogical Digging and Screening 1R-01732 Archaelogical Digging and Screening	5000 Highway 37 N C000 Highway 37 N	Property Property	Shoulder Choulder	. Au	Outdoor Outdoor	Personal Personal	Field Cample Field Cample	N/A N-A	523	911 115	0 008					•												15313 1,000 15316 1,001
1R-01733 Archeological Digging and Screening 1R-01734 Archeological Digging and Screening	5030 Highway 37 N J030 Highway 37 N	Property Property	Shoulder Shoulder	Arr Arr	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A	563	911 100 911 300	0 005	•				:	٠											15317 1,002 15318 1,003
18-01739	1000 Highway 37 N	#1 North Decon #2 North Stain Gute	#1 North Decon	Au	Ch.+100r	Firefray Amberi	Field Sample	N:A	13.52	e-1, 500	< 0 002		•			:					:	-			UNK Q	•	0 <	0 15319 1,004
1R-01740 .	3000 Highway 37 N	Perimeter	#2 North Man C v	Atr .	Outdoo	Station, by Ambient	Field Sample			•1 . •a	< 0 002														UNK 0	-	0 <	0 15320 1,005
1R-01741 1R-01748	2000 Highway 37 N 2000 Highway 37 N	#3 Ear,t Perimeter	# #7 Northwest Permeter #3 Earl Permet #	Air Air	Outdoor Outdoor	Out contry Perimeter Of Concey Perimeter	Field Sample Field Sample	N:A	1150	11 11 JON 2 1. 1 23	< 0 002 < 0 002														TREM 1 00000		1	15323 1,006 0 15324 1,007
1R-01752	1000 Highway 37 N	F) NAFU Permeter F10 Clean Room		. A	Outdoor	Sate only Archimit	Field Comple	•		6 % x 60 .	< 0 002														UNK 0		0.<	0 15325 1,008
1R-01753 1R-01756 Labor	LOCO Highway 37 N LOCO Highway 37 N	Purmater Property	#10 Clean Koor i Shoulder	A:r	Indoor Outdoor	Lt 1 onary Ambont Personal	Field Cample Field Cample	FLA	544	9 1 200	0 005														UNK 0 TREM 6 00000		0 < 6	0 15326 1,009 0 15327 1,010
1R-01757 Labor 1R-01758 Operate - Looder	1000 Highway 37 N 1000 Highway 17 N	Property Property Property	Choulder Choulder	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample		549	" 1 300 (91	< 0.035 0.058											•			TREM 1 00000 TREM 5 00000		12	0 15328 1 011 0 15329 1,012
IR-01759 Operato - Localer IR-01762	5000 Highway 37 N 5000 Highway 37 N	Property #1 North Decon Perimeter	Ehouder #1 North Direction Architect	A.	Outdoor	Personal	Forld Comple	N.A		9 1. 100	0 078														TREM 0		0.4	0 15331 1.013
1R-01762 1R-01763	S000 Highway 37 N	#2 North Main Gate Perimetia		. As As	Outdoor Outdoor	Strangry Perimeter Sterionary Perimeter	Field Compte Field Committe	N'A N'A	1333	9 1, 1020	< 0 002									•	•				UNK 0		0 <	0 15333 ₁ 1,014 0 15334 1,015
1R-01763 1R-01764 1R-01768	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N		AJ Earl Permitir Ambani	, Air Air Air	Ortgoo. Crtgoo.	Stationary Perimeter Stationary Perimeter Limonary Perimeter	Field Cample Field Cample Field Cample	NA	1145	9 11,000	< 0 002 < 0 002 < 0 002												•		TREM 0 UNK 0	-	0 < 1 0 <	0 15334 1,015 0 15335 1,016 0 15336 1,017
1R-01769	550 H 75 22/ 17 N	#18 C'enn Room Pormeter	#10 C/con room	A.	Indoor	Stancy Amboni	Field Campin			B 1	0 005									-					UNKO		0 <	0 15336 1,017
1R-01774 *Operato - Excevetor 1R-01775 - Operato - Excevetor	2000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Arr Arr	Outdoor	Personal Personal	Field Comple Field Comple	IUA IUA	S18	0 12 , 200 0 12 , 200	0 01B 0 088														TREM 3 00000 TREM 1 00000		7	0 15338 1 019 0 15339 1 020
IR-01776 *Wider truck IR-01777 *Water truck	2000 Mishway 37 N 5000 Mishway 37 N	Property Property	Shoulder Choulder	Az Az	Outdoor	Personal Personal	Field Comple Field Comple	N'A N'A	392	9 17 2000	0 197	overloaded						. :				•			UNK 0		0 <	15340 1,021 0 15341 1,022
Archaeograd Digging & Scrooning & Let'in 1R-01778 up a now site	4 5000 Highway 37 N	Property	Choulder	Au	Outdoor	Personal	F.add Comple			0.12.7600	0011	•									•				TREM 0		1	0 15342 1,023
Archadogical Digging & Scrooning 5 32**r 1R-01779 up a now site	л 1800 Нарыжау 37 N	Property	Shoulder	A	Outdoor	Porsonal	Field Compto	N'A		9 11 4559	0 047						•					•			TREM 1 00000	•	1	0 15343 1,024
Archantogical Digging & Science in § K		Property	Should +	Ar	Outdoo	Personal	Field Comple	N'A		.1 ,250	0.01										_				TREM 0		1	0 15345 1 026
Archaetogical Digging & Screening up 1 1R-01781 up a new site	1 JSSL Prijokay 37/1	Property	Chauder	Ar	Ouldoor	Personal	Field Compte	N:A	ı.a	9 1' 030	0 057					-									TREM 0	•	1	0 15346 1,027
1R 01782 Weller truck IR-01785	CO. Highway 17 to CCU Highway 17 to	Property #G Earl Permeter	Chaulder #3 East Permeter - Palpins	A: A:	Quidoca Quidoca	Parsonal Stationary Perimeter	Field Compto Field Compto	N/A	2.17	9 12 . E10	< 0 002						:			-					TREM 8 00000 UNK 0	:	4 0 <	0 15347 1,028 0 15399 1 059
1R-01786	5003 Hophway 1/ N		or #4 South out Present in Ambient	Acr	Quidocs	ಟನಲಾಜy Parmeta	Field Sample			9 14 153	< 0 002														UNK 0		0 <	0 15400 1,060
IR-01788 IR-01789	5000 Highway 37 to	#9 NAFU Particle	#3 NAFU - Artear*	A s As	Outdoor Outdoor	Cidanay Parmeta Jidanay Parmeta	Ficial Sample Ficial Sample	N.A N/A	1263 1527	5 14 (750 5 14 (650	< 0 002 < 0 002					:	•								UNK 0		0 <	0 15401 1,061 0 15402 1.062
IR-01790	50G0 Highway 37 N	#10 Clean Room Parimeter	#10 Clean Room Arribuni	, A ₂	Indoor	Stationary Ambient	Field Sample		تكدا	9 14 7000	0 005														UNK 0		0.<	0 15403 1,063
1R-01795 Operate - Oump truck 1R-01796 Operate - Oump truck	5003 Highway 37 N 5003 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Ar Ar	Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A		9 14 7000	0 032 < 0 041														TREM 8 00000 UNK 0		0,4	0 15404 1,064 0 15405 1,065
1R-01797 Operato - Excavator 300 01798 Operato - Excavator 300	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	. Aar	Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	68	9 14.2030	0 022 < 0 01	•			••		:								TREM 3 00000 UNK 0		0 <	0 15406 1,066 0 15407 1,067
-01800 Ar Sampling	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Properly Properly #3 Each Permeter	Shoulder Shoulder #3 East Parameter	As As	Outdoor Outdoor	Personal Personal	Field Sample Field Sample		92	9 14 2000	0 015						:								TREM 1 00000		0 <	0 15408 1,068 0 15409 1,069
1R-01823 . IR-01825	5000 Highway 37 N 5000 Highway 37 N		#3 East Parameter or #5 Southwest Porencial - Ambagni	Ar Ar	Outdoor	Stationary Perimeter	Field Sample		1243	9/15/2000	· · 0 002					•	•					•		•	TREM_1 00000	•	0	0 15410 1,070
1R-01825 1R-01826 1R-01827	5000 Fighway 37 N 5000 Highway 37 N 5000 Highway 37 N	#6 West Perimeter	#6 Wost Perencter Ambient #6 Wost Perencter Ambient #9 NAFU - Ambient	Air Air Air	Outdoor Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	NA	1263	9 15 2000 9 15 2000 9 15 2000	< 0.002 < 0.002						. :								UNK 0		0 <	0 15413 1,071 0 15414 1,072
•		#10 Clean Room		. Ar			Field Sample			•	< 0.002					-									UNK O		0.<	0 15415_1,073
1R-01828	5000 Highway 37 N	Permeter	#10 Clean Room	As	Indicor	Stationary	Field Sample	N/A	1405	9 15 2000	< 0.002														UNK 0		0 <	0 15416

									$\overline{}$		PCM (METHO NIOSH 7400			<u> </u>						AHERA / ASTM	5755							
													Interval (90% C	ntration Confidence Confidence Interval Icentration)									_					
										İ		Filter Status Non		T		Libby Amphibi Analyl	ical As	b conc (Ab		Chrysotlle (C) Analytical	Asb conc (Air	1	mphiboles (O/ Analytical	A)		Total Asbe	atos
Sample ID Task	Property Group (Locatio	on) Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post	(air=L)/ Area st=cm²) S	Sample Date	Fibers/CC	Analyzed	Lower Bound	Upper Bound	S<5u	Sensiti (Air = Si 3>5u (Dust = 8	c) or (D	S/cc) or ust " cm²)	8<5u S>5	Sensitivity (Air = Sice) or (Dust = Sicm²)	= Sicc) or (Dust = Sicm ²)	9<5u	(A	ensitivity r = S/cc) or mst = S/cm²)	Ash conc (Air o S/cc) or (Dust = S/cm²)	Aspestos Type Identified	S<5u S>	Asb conc (Air S/cc) or Su (Dust = S/cm ³)
1R-01833 Operate - Dump truck 1R-01834 Operate - Dump truck 1R-01835 Onwe - Water truck	5000 Highway 37 N .000 Highway 37 N .000 Highway 37 N	Property Property Property	Choudder houlder houlder	Aur Aur Au	Outdoor Outdoor Quitdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N.A	0J	9 15 2000 9 15 2000 9 15 2000	0 009 < 0 032 0 039			·•··- <u>-</u>		•									TREM 0 UNK 0 TREM 7 00000	. 0	4 0 <	0 15417 1,075 0 15418 1,078 0 15419 1,077
1R-01836 Drive - Welcz truck	S000 Highway 37 N S000 Highway 37 N	Property #1 North Decon Permeter	Chauder #1 North Droon	A1 A1	Outdoor	Personal Stationary Perimeter	Faild Sample	N.A	11	9 19 2000 9162000	0 045					•				•					TREM 0	. 1	1	0 15422 1,078
1R-01837	5900 Highway 37 N	92 North Man Gate Pormeter		Au	Outdoor	Stationary Perimeter	Field Sample			9.16.7000	2 1 27								•						UNK O		0 < .	0 15424 1,080
1R-01840 1R-01843	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N		ler #4 Southers Perimeter #15 Owens Property East of Pump House #16 Owens Property South River Side	Au Au	Outdoor Outdoor Outdoor	Stationary Perimeter Stationary	Field Sample Field Sample	N/A	913	916.2000 916.2000	< 11 27 < 0 003					•									UNK 0		0 < .	0 15425 1,081 0 15426 1,082
1R-01844 1R-01845 1R-01846	5000 Highway 37 N 5000 Highway 37 N	Owens Property R9 NAFU Perimeter	#17 Owent, Property North River Side	Au Au Au	Outdoor Outdoor	Stot on any Stotionary Stotionary Perimeter	Firld Sample Field Sample Field Sample	N/A	938	9 16 2000 9:16/2000 9:16/2000	< 0.003 < 0.003 < 0					•					. :				UNK 0 UNK 0 TREM 0		0 <	0 15427 1.083 0 15428 1.084 0 15429 1.085
1R-01847 1R-01853 Wide Hose Operator	5000 Highway 37 N 5000 Highway 37 N 2000 Highway 37 N	#10 Clean Room Perimoter Property Fulpully	#10 Clean Room Shoulds*	Au La Au	Indoor Ourdoor Cuidour	Stationary Personal Forwantal	Field Sample Field Sample	N.A	68	9:16:2000	0 004 0 072 0 308				. :			:		· ·					TREM 3 00000 TREM 3 00000	0	0.	0 15430 1 086 0 15431 1,087
1R-01851 Water truck (TA) 1R-01855 Water truck (TA) 1R-01856 Water truck (TA)	3000 Highway 37 N 3000 Highway 37 N	Property Propurty	Shoulder Shoulder	Arr Arr	Outdoor Cutdoor	Personal Personal	Field Sample Field Sample Field Sample	N.A	19	9 16:2000 9 16:2000	0 321					•		-			•			-	TREM 13 TREM 10 00000	. 11	1 7	15432 1,088 1 15433 1,089 0 15434 1,090
1R 01858 1R-01859	5000 Hatta ty 37 N 5000 Highaity 37 N	#2 North Main Gote Pertmeter #3 East Perameter	#2 North Man Girlo #3 East Permitter	. Ar Ar	Outdoor Outdoor	Stationary Permeter Stationary Per meter	Field Sample Field Sample			6 %-50000 6 %-5000	< 0.005 < 0.002														TREM 0 UNK 0		1 0 <	0 15435 1,091 0 15436 1 092
1R-01862 1R-01863	5000 Highway 37 N 5000 Highway 37 N	#2 North Main Gutt Perimeter #3 East Perimeter	82 North till en Gilde 83 Eart Plysmetre	Az Az	Outdoor Outdoor	Studionary Perimeter St donory Perimeter	Field S. mplo Field S. mplo			9 0 2000 9. 0 2000 9. 0 2000	< 0 002 < 0 002										 •				UNK_0	-	0.<	0 15439 1,093 15440 1,094
1R-01855 1R 01867	5000 Highway 37 N 5000 Highway 37 N	#3 NAFU Permeter	ter #3 Southwest Firs meter r = #0 NAFU	A.;	Outdoor Outdoor	Cintionary Por motor Littionary Perimeter	Field Sample Field Sumple			9.217000 9.07000	< 0 002 < 0 002									:					UNK D	, ,	0 < .	0 15441 1,095 0 15442 1 096
1R-01868 1R-01869	5000 Highway 37 N 5000 Highway 37 N	#10 C'e vi Room Perimeter Militage Office	#10 Clean Room #11 Muser Office Trade Charles	A:	Indian Outdoor	Etationary Stationary	Field Sample Field Sample	N.A	1393	0.01900 9.01903	0 012														UNK 0		0 <	0 15443 1 097 0 15444 1,098
IR-01874 Put up fence dong Highway 37 IR-01875 Put up fence dong Highway 37 IR-01876 Operate Dump Truck (A25)	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Checker	Ar Ar	Outdoor Outdoor Ondeboor	Personal Personal Personal	Field Sample Field Sample Fal'd Sample	N/A N/A	59 CEB	9 .00 2000 11 .00 2000 11 20 2000	0 009 0 154 0.021						•			• .			:	-	TREM 0 TREM 0 TREM 0	. 1	1 1 3	0 15445 1,099 0 15446 1 100 0 15447
1R-01877 Operato - Dump Truck (A35) 1R-01982 1R-01985	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property #6 West Per mater #3 East Per mater	Lhoute 65 West Person to 63 East Person to	Ar Ar Ar	Outdoor Outdoor Outdoor	Personal Stationary Permeter Stationary Permeter	Field Sample Field Sample Field Sample	N.A	918	9 18 2000 9 18 2000	< 0 046 < 0 003 < 1 91								٠	-			•		UNK 0 UNK 0 UNK 0	0	0 < 0 < 0 <	0 150003 0 15448 0 150004
1R-01987 1R-01988 1R-01989	5000 Highway 37 N 5000 Highway 37 N 5000 Hephway 37 N	#6 West Permiter #9 NAFU Permiter	ets as Coucharat Per meter BotVert Pyrmeter BotSAFU	Ar Ar Ar	Outdoor Outdoor Cutdoor	Stationary Permeter Stationary Permeter Stationary Perimeter	Field Sample Field Sample Field Sample	N.A	1278	8 18/3600 5 18/3600	< 3 62 < 3 15 < 3 62														UNK 0 UNK 0 TREM 0		0 < 0 < 1	0 15449 0 150005 0 15450
7.01990 7.1991	5000 Highway 37 N 5000 Highway 37 N	#10 Clean Room Per moter Marcor Office	#10 Clean Room #13 Marco Euprim inst vit Office Trails Shoulder	A7 A7	Indoor Indoor Cuidoor	Stationary Stationary	Field Sample Field Sample	ILA	1446	9.18.7000 5.18.7000	0 006 < 2 55					,									UNK 0	-	0 < 0 <	0 150006 0 15451
01996 Operato - Dump Truck (A30C) R-01997 Operato - Dump truck R-01998 Water Hose Operator	5000 Highway 37 N 0000 Highway 37 N 0000 Highway 37 N	Property Property Property	Choulder Choulder	A: A: A:	Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N.A N.A	77 641	9.18.7000 9.18.7000 9.18.2000	0 026 < 2.55 0.008									•					TREM 2 00000 TREM 0 TREM 2 00000		6 1 6	0 150007 0 15452 0 150008
1R-02000 Archodogical Digging and Screening 1R-02001 Archodogical Digging and Screening 1R-02002 Archodogical Organg and Screening	J000 Highway 37 N J000 Highway 37 N J000 Highway 37 N	Property Froperty	Cheuffer Sheuffer Sheuffer	A+ A+ A+	Outdate Outdate Outdate	Personal Personal Personal	Field Sample Field Sample Field Sample	N'A N A	EB 530	9 18/2000 9 18 1000 918/000	0 015 < 1 27 0 015	•									•				TREM 0 UNK 0 TREM 0	. 1	3 0 < 1	0 15453 0 150009 0 15454
1R-02003 Archeological Digging and Server ng 1R-02014	5000 Highway 37 N 5000 Highway 37 N		Shouldin #3 First Extracting	A ₇ A1	Outdace	Personut Skelonary Permoter	Field Cample Field Cample	N'A	1155	9119/2000	< 0 002	•												:	TREM 0	. 1	0 <	0 150010 0 15455
1R-02015 1R-02017 1R-02018	2000 Highway 37 N 2000 Highway 37 N 5000 Highway 37 N	FQ West Fermeter F3 NAFU Fermete		, A: A: A:	Ontaxa Ontaxa Ontaxa	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N'A	1260	0.18.2000 0.19.2000	< 0 002 < 0 002 < 0 002	:								•	-	•			UNK 0 TREM 0 UNK 0	•	0 < 1 0 <	0 150018 0 15456 0 150017
1R-02019 1R-02020	,000 Highway 37 N 1900 Highway 37 N ,000 Highway 37 N	#10 Clean Room Perancter Volpe Trains	910 Glevn Room #10 Volge FEE Office Treats	A7 A7 A1	indate Indate Outrice	Clationary Stationary	Field Sample Field Gample	N/A	1472	n 19 2000 h192000	0 012 0 004 0 017													,	UNK 0 UNK 0		0 < 0 <	0 15457 0 150015
1R-02025 Operate - Dump truck 1R-02028 Operate - Dump truck 1R-02028 Water truck/ hose operater	И 1E усмар Н 000. И 7E усмар Н 000.	Property Property Property	Unes, 4.7 Ches. der Ches. der	An An	Outdoor Outdoor	Personal Personal Personal	Field Cample Field Cample Field Sample	KA NA	€8 46	n 19.2030 n 19/2030	0 04 0 078														TREM 3 00000 UNK 0 TREM 2 00000	'	6 0 < 7	0 15458 0 150016 0 150019
1R-02029 1R-02031 1R-02033	.009 Highway 37 N .009 Highway 37 N 6009 Highway 37 N			A1 A1 As	Outston Outston Outston	Citationary Citationary Citationary	Field Sample Field Sample Field Sample	N.A	1178	9:19:2000 9:19:2000 9:19:2000	< 0 002 0 003 < 0 002									:			•		UNK 0 UNK 0 UNK 0		0 < 0 < 0 <	0 150020 0 15461 0 150011
1R-02104 _	:2003 Highway 37 N	#1 North Decon Poune #1	#1 Marh Dream	. A:	Dutting	Stationary Perimeter	Fic'd Sample			9/21/2000	< 0 002														UNK 0		0 <	0 15462
1R-02107 1R-02109 1R 02110	.500 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	#G West Pershelet #1 NAFU Pershelet		EA TA 1.A	Cuidos Outrino Outrino	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A	1553	9:21/2000 9:21/2000 9:21/2000	< 0 002 < 0 002 < 0 002											•		•	UNK 0 UNK 0 UNK 0		0 < 0 <	0 150012 0 15463 0 150013
1R-02111 1R-02117 Drive - Wictor truck	:007 Н двигу 37 N :000 Н двигу 37 N	#18 Cre in Room Perunetri Property	#10 Chin Room Choulder	As As	Indner Outdoor	Retionary Personal	Field Sample Field Sample	N.A	66	0-21 (100 3-21-2000	0 005 0 268														UNK 0 TREM 6 00000	10	0 « .	0 15464 1 150014
1R-02118 Operato - Bu0dozci 1R-02119 Operato - Bu0dozci 1R-02120	JCCO Mightway 37 N 5000 Mightway 37 N 5000 Hightway 37 N	Property Property Owens Property		Asi Asi Asi	Outdoor Outdoor Cutdoor	Personal Personal Cantionary	Field Sample Field Sample Field Comple	ra N'A	57 1740	5.31/2000 5.31/2000	0 033 0 082 < 0 002														TREM 7 00000 TREM 1 00000 UNK 0		0 <	0 15465 1,117 0 15466 1,118 0 15467 1,119
1R-02122 1R-02124	CCCO Highway 37 N CCCO Flightway 37 N	Property Property #2 North Main Gre	#18 Willo Proporty - Great Rd Entranco #19 Clean Room Entrance o	Aa Aa	Ou'ಕುವ ಗೀಡೆಯ	Clotionary Clotionary	Field Samplo Field Samplo	N/A	1370	0/21/2000	< 0 002 < 0 002				. :					: .					UNK 0	. (0 < 0 <	0 15468 1,120 0 15469 1,121
1R 02128 1R-02129	1007 Highwin, 77 N 1007 Highwin 27 N	ਸ਼ੀਡ E ਅਤੇ Per meter	न्तर करणना हरें चार अंध # 1 है नहीं किया नहीं र	A:	Crise	Or the it, Deserter One array Perimeter	First Compto Fetti Compto		1164	0 9244000	< 0 002 < 0 002				·										UNK 0		0 <	0 15470 1,122 0 15471 1,123
1R-02131 1R-02133	1010 H (#1, fOAFU Per **** #10 Cleue Room		A:	Gundater Indocer	Chir arusy Prinmeter Chir arusy	Fulfa Comple Fulfa Comple		1155	0.527350	_<,0 002 <,0 002				. :		•			•					UNK 0 UNK 0		0 < 0 <	0 15472 1,124 0 15473 1,125
1R-02134 1R-02135	_100 Highway 37 N 1009 Highway 37 N	Marcar Office	arta CA in From arta Miscol Office Televi-	As Ar	Institut undustr	Stationary Professory	Field Comple Field Comple	N/A	1511	5,522,2000 5,522,2000	0 01									• •	•				TREM 0 UNK 0	•	I 0 _. <	0 15474 1 126 0 15475 1 127
IR-02136 IR-02137 IR-02142 Operate - Buildozer	JCCC Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	inis #7 (Cathwest Permis) i Eleta Gampto #20 Northcommust Permisto Shoulder	A7 A2 A2	Curson Curson Cutson	Stat anary Parameter Stationary Perimeter Personal	Field Sample Field Cample Field Cample	N/A	1403 635	n-12/2000 n 22/2000 9/22/2000	< 0 002 _ < 0 002 _ 0 017									:					UNK 0 UNK 0 TREM 1 00000		0 < 0 < 7	0 15476 1,128 0 15477 1,129 0 15478 1,130
IR-02143 Operate Bu0dozer IR-02144 Operate Dump truck IR-02145 Operate Dump truck	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder	As As As	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	AWA AWA	64 650	9.22/2000 9/22/2000 9.22/2000	_< 0.043 0.014 < 0.051														UNK 0 TREM 3 00000 TREM 1 00000		0 < 5 0	0 15480 1,132 0 15483 0 150028
2154	5000 Highway 37 N 5000 Highway 37 N	Owen. Property		. As As	Ou doo	Stationary Stationary Perimeter	Field Sample Field Sample	N/A	1190	5.22.2000 9.23/2000	< 0 002 < 0 002				:	•	-			•			•		UNK 0 TREM 0		0 < .	0 15484 0 150029
02155 IR-02157 IR-02158	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N		da 84 Southeast Parmota r 65 West Parmota p 69 NAFU	Arr An An	Ouration Ouration	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Fecial Sample Fecial Sample Fecial Sample	N'A	1185	9/23/2000 9/23/2000 9/23/2000	< 0 002 < 0 002 < 0 002				. :	•				-		:			UNK 0 UNK 0 TREM 0		0 < 0 < 1	0 15485 0 150030 0 15486
1R-02159 1R-02164 Water Hose Operator	5000 Highway 37 N 5000 Highway 37 N	#10 Clean Room Parmeter Property		. ~- Ат Ат	Indoor Outdoor	Sigionary Personal	Field Sample Field Sample	N/A	1358		_0 004											·	•		UNK 0 TREM 7 00000	,	'. 0 < 8	0 150025 0 15487
1R-02165 Water Hose Operator	5000 Highway 37 N	Property	Shoulder	Ã.	Outdoor	Personal	Field Sample		17	9/23/2000	0 083				<u> </u>								· 		TREM 3 00000		2	0 150027

											PCM (METHO NIOSH 7400										AHERA / AST	M 5755							
							:						Interval (90	ncentration Cor % Confidence (Concentration)	nterval														
												Filter Status Non				Ţ <u></u>	Joby Amphibole Analytica	1	one (Air	T	Chrysotile (C	Asb cor	ic (Air	-	Other Amphibole Analytica		ļ	Total As	bestos
Sample ID Task	Property Group (Locatio	n) Sample Group	Location Description (Sub Location)	Media Type	Matris	Sample Type	Category	Poet	Vol (air=L): Area (dust=cm²)	Sample Date	Fibers/CC	Anelyzed	Lower Box	and Upper	Bound Sci	5u S>5	Sensitivit (Air = S/cc)	y = Sico Oust	-		Senskivity (Air = S/cc) c	" S/cc) (Dust "	or	.5u 9>5	Sensitivit (Air = S/ce)	y Asb conc (Abr = S/cc) or	Asbestos Type Identified		Asb conc (Air S/cc) or Su (Dust = S/cm)
1R-02166 Operate - Excovator 1R-02167 Operate - Excovator	JC00 Highway 37 N 5000 Highway 37 N	Property Property	Chauldin Chauld 1	Ast Ast	Outdoor Cuttour	Personal Personal	Field Samplin	NA NA	623 77	973/2000	0 0 18		201101	орран	30		i (toust oc	iii/[aicii	<u></u>	<5u	U (DUST - G.T.)	i aicin i	1 8	5u 5>5	1 TOURT - SE	TREM 2 00000	- 6	.	0 15488
1R-02169 Air monstoring 1R-02169 Air monstoring	N 16 yeartest 000.	Property Property	Lhou'tir Lhou'ter	Au Au	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A NA	.20 79	9.73.7000	0 007										•					UNK 0 TREM 0 TREM 2 00000	1		0 150021 0 15489 0 150022
1R-02170	5000 Highway 37 N		#17 Garent Fingesty - North River tude	Air	Outdoor	Stotlanary	Firld Sample	N.A	1195	9 21/2000	< 0 002									:						UNK 0	č		0 15490
IR-02174 1R-02175	5000 Highway 37 N 5000 Highway 37 N		r #7 Northwert Ferimeter Extra Sampla #20 Northernmant Perimeter - extra sampla	Arr Arr	Quidoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Samp!? Field Samp!?	N'A	1468 1475	9 23/2000	< 0 002				:	:	-									UNK 0			0 150023 0 15491
1R-02179	5000 Highway 37 N	#4 Southeast Perancter	#4 Southeast Perzester	Ar	Outdoor	Stationary Perimeter	Field Sample	NA	1190	n 52/2000	< 0 002															TREM 0			0 150024
1R-02180 1R-02181	5000 Highway 37 N 5000 Highway 37 N	#3 West Purmeter		A.r Aa	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N.A	1180	0.75/2000 0.25/2000	0 004						-	-							-	TREM 0	. ;	3	0 150031 0 150032
1R-02182	5000 Highway 37 N	#9 NAFU Permeter #10 Crean Room		Att	Cu/daar	Stallonary Perimeter	Field Sample	N: A	1353	9 75/2000	< 0 002			-	•	:			-	•						UNK_D			0 15494
1R-02183 1R-02184	5000 Highway 37 N 5000 Highway 37 N	Marcor Office	#10 Clean Room #14 httreer Superintendent Office Trailer	Ar Ar	Indoor Indoor	Stationary Stationary	Field Sample Field Sample	N.A	1385 1240	9°75′2000 9°75′2000	0 005					• •					<u>.</u> .	-				NNK 0 .) <) <	0 150025 0 15495 1,143
1R-02190 Operate - Loader 1R-02192 Water truck	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property #Property #3 NAFU Parents	Chould + Shoulder s0 MCFU	A: A1 A1	Cuidos Cuidos Cuidos	Personal Personal Stationary Perincter	النبر، دی Field Sample Field Sample Field Stanger	*.A N.A 1:A	ಚ 65 '240	9 25/2000	0 052 0 346 < 0 002			:		:				:				-		UNK 0 TREM 2 00000	8) < 1	0 15496 1,144 0 15497 1 145
1R-02195 1R-02196	5000 Highway 37 N	#10 Clean Room Per:meter	#10 Clare Room	At	ndoor	Statemary	Field Sympto	N"A	700	0.56-5000	0 008			-		-•	•			•			:		•	→ UNK 0) <	0 15498 1,146 0 15499 1,147
1R-02197 1R-02202 Operate - Dump truck	5000 Highway 37 N 5000 Highway 37 N	Mirror Office Property	#13 Marca Office Trains Shoulder	A1 A1	Trateer Outdoor	Stationary Portonal	Field Sample Field Sample	N.A N.A	1200 683	9/26/2003 9/26/2003	< 0 002	overleaded		•		•	•			:			,		:	UNK 0	_	· <	0 15500 1,148 15501 1,149
1R-02203 Operate - Dump truck 1R-02205 Water truck	5000 Highway 37 N 5000 Highway 37 N	Property	. houlder Shoulder	At At	Outdoor Outdoor	Personal Personal	Field Sumple Field Sumple	N'A	73 89	776.2000 7.76.2000	0 041			:					·	:		:			:	TREM_0 TREM_1 00000	. 1	ļ	0 15502 1,150 0 15503 1,151
1R-02206	1000 Highway 37 N	Property et? North and Exempto	#18 With Property # 97 Northald 1 Fortness	Ar A.	Outdoor Outdoor	Stationary Stationary Perimeter	Field Sample	N-A	1335	978/2000	< 0 002					-					4		•	-	•	UNK 0) _. <	0, 15504 1,152
1R-02208 1R-02209	3000 Highway 37 N	#2 North Man Gate Permeter	#2 North Elan or 46 (ii)	A:	Ourstoor	Utilianary Permeter	Field Sample Field Sample	N.A.	1048	9.76.7533 9.76.7533	< 0.003									-	•					TREM 1 00000		?).<	0 15507 1 153
1R-02210	5000 Highway 37 N	#1 North Decon Feraneter	#1 North Decon	A ₇	(Ru*±aar	Stationary Portmeter	Field Sample	N'A	1205	9:27:2000	<-0 002														•	UNK 0).*) <	0 15509 1 155
1R-02211	SOON Highway 17 N	#2 North Mon Girls Perimeter	22 North Clan C. Ko	Α,	Dutdoor	Stidionary Perimeter	Field Signery	N A	1205	לאוזיר ו ביום	< 0.002									•					•	UNKO) <	0 15510 1 156
1R-02212 1R-02216	5000 Highway 37 N 5000 Highway 37 N	#3 Eact Perimeter #9 NAFU Per meter		Ar Ar	Outdoor Outdoor	Statementy Permeter Statementy Permeter	Field Sample Field Sample	N'A	1218 1215	1.27.2000 9.27.2000	< 0 002 < 0 002			:						:	:	•	•	:		TREM 0) <	0 15511 1,157 0 15512 1,158
1R-02217 1R-02222	5000 Hightway 37 N 5000 Hightway 37 N	#10 Clean Room Formeter Volpe Truler	#10 Clean Room #12 Volp.: PEG Office Trails	A+ Ar	indoor indoor	Stationary Stationary	Field Sample Field Sample	N.A N.A	1205 1205	9.77.2003	0 006												_			UNK 0) <	0 15513 1,159
1R-02223 Warker 1R-02224 Warker	5000 Hights by 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample Field Sample	N'A N'A	629 103	9 77 2000 9 27/2000 9 27/2000	0008	overlauded			:						:	-			;	UNK 0 UNK 0 TREM 5 00000	() <)	0 15514 1,160 15515 1 161 0 15516 1,162
2.02225 Warkar 12226 Warkar	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Ethaulder	A7 A7	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	644 84	9:27:2000	0 013										:	-	: .		1	TREM 2 00000	ij	i.	0 15519 1,163 0 15520 1,164
2227 Monitor -02228 Monitor	3000 н-ртжау 37 N 5000 Н-ртжау 37 N	Property Property	Shoulder	. A1	Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	620 66	9 .77 2000 9/27 2000	0016										•		•		•	UNK 0	ć	· .	0 15521 1 165 0 15522 1,166
1R-02229 1R-02230	5000 H thway 37 N 5000 H thway 37 N		#7 Rigithauti Purangur #18 White Property	Ast Ast	Outdoor Curdoor	Stationary Perimeter Stationary	Field Sample	A:A	1205 1318	9/27:7000 9/27:7000	< 0 002											-				UNK 0) <) <	0 15523 1 167 0 15526 1 168
1R-02233	DCCO FEIghwilly S7 N	#3 Eaul Peronoter		A,	C", spe r	Elವರಾವ್ಯ Pಣಕಾದದ	Fald Simple	AM	1220	9/23/2000	< 0 002			-							:		:	•		UNK 0			0 15527 1,169
1R-02235 1R-02236 1R-02237	5000 H sphwiny 37 N 5000 H sphwiny 37 N 5000 H sphwiny 37 N		# #3 Coulthwest Fee meter #6 Wood Furmeter	Ar Ar	Cuttos Cuttos	Stutionary Perimeter Stutionary Perimeter Stutionary Perimeter	Field Sample Field Sample	N A N'A	1215	8/14/2000 8/13/1000	< 0 002					:							-			. UNK 0) <) <	0 15528 1 170 0 15529 1,171
1R-02236	occo Highway 37 N	#10 Gean Room Penmeter	510 Crim Room	As	Industration	Stationary	Field Comple Field Comple	NA NA	1200	9:73/2000	0 002										•			•	•	UNK 0).<) <	0 15530 1,172
1R-02243 Operate - Wheel Leader 1R-02244 Operate - Wheel Leader	SCCO Highway 37 N LCCO Highway 37 N	Property Property	Frouter :	Aa Aa	Outdoor *Autdoor	Personal Personal	Field Compto Field Compto	NA NA	532 C0	9.73.7000 9.73.7000	< 0.04													-		UNK 0) <	15558 1 192 0 15559 1 193
1R-02248 Drive - Weter truck 1R-02247	ж000 Н. трки ту 37 N 000 Н. тркисту 37 N	Property Property	1 houlder #13 Vucse Eroperty Fermator	At At	Cuidora Cuidora	Percenal Utakanany Percenter	Field Shreath Field Surrate	NA NA	110 1203	8/24/2000 8/24/2000	0 183													:		TREM 8 00000 TREM 0	16		1 15560 1 194 0 15561 1,195
1R-02248 1R-02251	.COO Hightwiny 37 N .COO Hightwiny 37 N	#3 East Formeter	s 97 Northwest Fearmets #3 E - A Fearmeter	Ar Ar	Cuttaer	Citationary Perimeter Stationary Perimeter	Field Lample Field Sample	A31	1210 1205	6.13.2000 6.13.7000	< 0 002 < 0 002									:						UNK 0) « .	0 15562 1,196 0 15566 1,198
1R-02253 1R-02254	JC00 Highway 07 N 3000 Highway 37 N	Ru Courtwest Per merc #6 West Pur mater	r Ruif auftwest Perimiter Au Vieut Fearante	A7 Aa	Duridosa Quitánsa	Uniconary Perameter Stationary Perameter	Field Sample Field Sample	N.A N.A	685 1700	0 27/2000 0 77 2000	< 0 004 < 0 002															UNK 0	() <	0 15567 I 199 0 15568 1,200
IR-02255	5000 Н.фт.улу 37 N	#3 NAFU Perim ter #10 Cir.in Room		Az	Cuttous	Stutionary Peranctor	Field Complu	N.A	528	6.53.5000	. < 0 005										•		:	•		UNK 0) <	0 15569 1,201
1R-02256 1R-02281 Operato - Excovator	1000 Highway 37 N 1000 Highway 37 N	Per ructer Property	#10 L' in Room Thoulder	Ar A:	incom Outdust	Clottonary Personal	Field Comple Field Comple	AAI Aai	1315 624	9.23/2000 9.23/2000	0 006												•			UNK 0 TREM 6 00000		3 <	0 15570 1 202 0 15571 1,203
1R-02284 Orive - Wictor truck	1000 нертису 17 N 1000 нертису 17 N	Property	Shoulder Choulder	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	RA RA	51 68	973/2000 973/2000	0 046 0 152	overlanded									-		:		:	TREM 1 00000 UNK 0	Ċ	,	0 15572 1,204 15573 1,205
1R-02286 1R-02289	1000 Hij5 way 37 N 5000 Hig5 way 37 N		r #7 Northwest Formation #3 English formation	As As	Outson	Studentry Permeter Stationary Permeter	Field Sample Field Comple	MA Ma	1700 1700	6.03.4500 375.4500	< 0 002 < 0 002								:		:					UNK 0) <) <	0 15574 1,206 0 15575 1 207
1R-02290	1000 Highway 37 N	#4 Courheant Perancte	s #1 Couche.rut Per meter	As	Outdoor	St stancing Perimeter	Freid Sample	N.A	1212	8.23.3650	. <.0 002															UNK.0) <	0 15576 1,208
1R-02291 1R-02293	5000 Highway 37 N 5000 Highway 37 N	#\$ Coudward Permitt #) NAFU Promitte	ri Gu Coutriscut Pormetri I d'O NAFU	Az Az	Ovi too	Statishory Perimeter Statishory Perimeter	Field Sample Field Sample	IUA NA	1203 1220	9:20:2000 9:20:2000	< 0.002 < 0.002															UNK 0) <) <	0 15577 1,209 0 15580 1,212
IR-02294	5000 H: -N - 12 77 N	#10 Citan Room Pormitti	ורים Recm		Uf:	11-2 cm aty Personeller	Fr 'd " trep'n	P: A	ורוי	פטאר ני.ים	,0 003								•	•						UNK 0) <	0 5581 1 213
1R-02300 Labor - foreman 1R-02301 Drivo - Water truck	2005 Highway 17 N 2005 Highway 17 N	Property Froperty	final for	A:	Californ Claren	Present Personal	Field Campbi Field Lampbi	FLA ∵A	13 614	9 Ja (900 9 Ja (900	0 052				:											TREM 1 00000 TREM 6 00000	() B	0 15719 1,317 0 15720 1,318
1R-02302 Drive - Wilder truck 1R-02303 Labor foreman 1R-02306	2000 Highly (27 M 2000 Highly (27 N 2000 Highly (27 N	Property Property #11 or the control	No. Dec Introduction Bibliotech Photographia	A: A: 4:	Gut tika Gutanor Ukitanor	Fercond Fercond	First Lamps:	LA LA	107 E3	0 32 2000 0 32 2000	0 031 0 014 < 0 002										•					TREM 0) « 5	0 15721 1,319 0 15722 1,320
1R-02308	5000 Highway 37 ft		in the factor of the former of the factor of	Ar.	Our toor	('Yanay Perinder Sistenary Perinder	Field Comple Field Comple	NA	1200	12/2/2000	°,0 002 0 003										•					UNK 0 TREM 1 00000	•) < 1	0 15723 1,321
1R-02309 1R-02310	2003 Highary 37 N 5000 Highary 37 N	#6 West Per Herri #9 NAFU Formette	Füllfred Fill mehr	Ar Ar	Our tour	Children Permeter Star analy Permeter	Field Compto Field Sompto	NA NA	1203	12 2 2000	< 0 002 < 0 002															UNK 0		,) <) <	0 15725 1.323 0 15726 1 324
1R-02311 1R-02317 Water Hose Operator	5000 Hoghway 37 N 5000 Hoghway 37 N	#10 Ct .n Room Pa.mc'ct Property	#10 Cigan Room	Au A-	Ourstoer Outstoer	Stationary Permitter	Ficial Scripto	N.A	1353	10. 2/2000	0013												•			TREM 0		1	0 15727 1 325
1R-02317 Was Hose Ope 20	5000 Highway 37 N 5000 Highway 37 N	Property #4 Southeast Permete	Shaulda 44 Southcaut Parmata	Az Az	Outstoor	Personal Stationary Personates	Ficial Sample Ficial Sample	N.A N.A	1075	10:2/2000	. 0 164					-			•						•	TREM 4 00000			0 15728 1,326 0 15729 1,327
:2324	5000 Hightway 37 N	#5 Southwest Parenet	or #3 Southwest Permeter	~ As	Ourston	Sizionary Permeter	Ficial Sample	N/A	1200	10/3/2000	< 0 002				•		•		•							UNK 0		o.<	0 15730 1,328
02325	5000 H.ghw.hy 37 N	#10 Clean Room	66 West Parmeta	Az	Outdoor	Sic onery Periodica	Ficht Sample	N/A	1200	10/3/2000	< 0 002				· .			-			:				•	UNK 0			0 15733 1,329
1R-02327 1R-02333 Drive - Water truck 1R-02334 Operate - Dump truck	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	#10 Clean Room Shoulder	An An	Outdoor	Stationary Personal	Ficid Sample Field Sample	N/A N/A	1200 90	10:3/2000	0 009					-					:					TREM 1 00000 TREM 2 00000			0 15734 1,330 0 15735 1,331
1R-02335 Operate - Dump truck	5000 Highway 37 N 5000 Highway 37 N	Property Property	Strouder Strouder	. As . As	Outdoor Outdoor	Personal - Personal -	Ficid Sample Field Sample	N/A N/A	577 79	10/3/2000 10/3/2000	. 0 037					•										TREM 7 00000 TREM 3 00000	1)	2 5	0 15736 1,332 0 15737 1,333
1R-02337	5000 Highway 37 N	#7 Northwest Permeto	a 7 Northwest Permeter	A	Outdoor	Siconaly Parimeter	Field Sample	N/A	1065	10.3/2000	< 0 002															UNK 0) <	0 15738 1,334

											PCM (METHOD NIOSH 7400)									AHERA	/ ASTM 575	5		<u> </u>		··			
							1	1 1	ĺ					tration Confidence ordidence interva- entration)	° C												-		
											l	Filter Status	on Cons	entracion)	ļ	Libby Am	phibolos (LA)	 	Chrysot	ile (C)	,	 	Other Amp	hiboles (OA)			Total Ast	Markon
	Grand Grand II and I		Location Description (Sub Location)	Medie	March.			Post	Vot (ar*L)/ Area			Non Analyzed				So (Air	nalytical onsitivity = Sicc) or	Asb conc (# n S/cc) or (Dust =	ler		Hivdy Vcq) or	Asb conc (Ai = S/cc) or (Dust =	1	Sen (Alr =	Sicc) or	b conc (Alt = S/cc) or	Asbestos Type		Ash cone (Air = 8/cc) or
Sample ID Task	Property Group (Location	#4 Southout Pormet	ar #4 - pulti-rist Firmetor	Type As	Matrix Duitdoor	Sample Type 1.tionary Parimeter	Category Field Samp ⁽ⁱ⁾	Clear	(dust=cm²)	Sample Date	Fibers/CC < 0 002		Lower Bound	Upper Bound	9<5u	S>5u (Dus	st = S/cm²)	S/cm²)	\$<5u	9≻5u (Dust o	5/cm")	S/cm²)	S<5u	\$>5u (Dust	· S/cm ⁻) (Du	us! = \$/cm²)	identified	S<5u 3:	>5u (Dust = S/cm²)
1R-02441 1R-02442	שני איז ארן א א 17 N	#3 Courtiwest Formet	to the Courthwee of Perimeter	Az	Outd sar	St. Ganary Perimeter	Field Sample	N.A	روی	10.4.2000	< 0 004									•			•						15739 1,335 15740 1,33 6
1R-02443	5000 Highway 37 N 5000 Highway 57 N		RCWcst Fermido or #1 Northwest Fermido	Aa	Outdoor Outdoor	St Honary Perimeter	Field Sample	N/A	1163	10.4/2000	< 0 002				•				:							•			15741 1,337
1R-02444 1R-02445	5000 Highway 37 N	#10 Clean Room Permeter	#10 Cle in Room	Az Az	Indoor	Stationary Perimeter Stationary	Field Sample	N:A N:A	1220	10.5-2000	. < 0 002														NU	√K 0 .	0	•	0 15742 1,338 15743 1,339
1R-02450 Operato Excavator 1R-02451 Operato Excavator	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder	A:	Outdoor	Personal Personal	Fix'd Sampto Fix'd Sampto	N:A N:A	584 92	10 4/2000	0 012				٠.								: .	•					15744 1,340 15745 1,341
1R 02452 Drivo - Water truck 1R-02453 Drivo - Water truck	5000 Highway 37 N 5000 Highway 37 N	Property	Shoulder Shoulder	A, At	Outdoor Outdoor	Personal Personal	Fe'd Sample Fe'd Sample	N-A N-A	581 84	10 1/2009 10 4/2000	0 047				: :	•			:			4							15748 1,342 15749 1,343
1R-02454	5000 Highway 37 N		er #7 Northwest Permeter	Α,	Out door	Strionary Perimeter	F.cld Sample	N-A	740	10 4 2000	. < 0 004									- 4									15750 1,344
1R-02458	5000 Highway 37 N 5000 Highway 37 N		er #4 Souther of Personeter for #3 Southarest Personeter	Α.	Outdoor Outdoor	Stationary Perimeter	Freid Sample	N/A N/A	963	10'5'2000	. <.0 003						•				-					√K.0 .	0.		0 15751 1,345
1R-02459 1R-02460 1R-02461	5000 Highway 37 N 5000 Highway 37 N	#3 West Permeter	For Mout Par motor #14 Marcor Super Intendent Office Trafer	Ast Ast	Out-door Indoor	Stationary Permeter Stationary	Field Sample Field Sample Field Sample	N.A N.A N.'A	1193 1213	10 5/2000 10 3/2000 10 5/2000	< 0 002 < 0 002 < 0 002			•	:		•		•	- †	•				UN	NK 0		< -	0 15752 1,346 0 15753 1,347 0 15754 1,348
1R-02462 1R-02467 Operato Dump truck	5000 Highway 37 N 5000 Highway 37 N	Per meter Property	#10 Clean Room Shoulder	A ₇	Indoor Outdoor	Station my Personal	Field Sample Field Sumple	N A N A	1220 435	10 5/2000 10 5/2000	0 011									:						¥K,0 .Μ.11	0 15	<	0 15755 1,349 0 15756 1,350
1R-02468 Operate Dump truck 1R-02470 Operate Exceptator	SCOO Highway 37 N SCOO Highway 37 N SCOO Highway 37 N	Property Property Clearance	Chaulder Shoulder C d Direct Trailer	A⊒ A¬	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N A N A	70 77	10 5/2000 10 8 2000	0 116 0 123														TRE	M 9 00000	8) 3)	•	1 15757 1,351 0 15758 1,352
1R-02471 1R-02472 1R-02473	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Cicaranen Cicaranen Cicaranen	Cid Decen Trafer Cid Decen Trafer	Arr Arr A	Indoor Indoor	Stationary Stationary Stationary	Field Comple Field Jampie Field Jampie	Chira Lik s Class	1209 1209 1203	10 5/2000 10 5/2000 10 5/2000				•	•	•		•	•	:			٠.		· UN	NKO NKO	0,	٠.	0 15759 1,353 0 15760 1,354 0 15761 1,355
1R-02474 1R-02475	3000 Highway 37 N 5000 Highway 37 N	Clearings	0 1 Decan Trisler Out Decan Trisler	Ar Ar	Indoor Indoor	Stationary	Field Larger Field Larger	Con Con	1260	10 5 2000 10 5 2000	:														· UN	NK 0	0	<	0 15762 1 356 0 15763 1 357
IR-02479	5000 Highway 37 N	#4 Southers:1 Peters*(tr 13 Coulhe v.) Permeter	A-:	Outdoor	Stationary Perimeter	Feld damp'r	N.A	1218	10 6 2000	<;0 002														UN	NK10	0.	·	0 15764 1,358
1R-02460 1R-02481	5000 Highway 37 N 5000 Highway 37 N	#8 West Fermiter	ter dich methodoci i Der moter Go Wirst Pier meter	Д. Дт	Children Outdoor	*Listonary Perimeter Stationary Perimeter	Filid 1 mg/n Filid Jompto	n-a N:A	10°9 11 73	16% 754g 10%/2000	< 0 003 < 0 002									:				ė		νκ.ο νκ.ο	0.		0 15765 1 359 0 15766 1,360
1R-02482	5000 Highway 37 N 5000 Highway 37 N	#10 Clcan Foom	#13 Macor Office Trader	A:1	Indoor	Stationary	Field Sumple	N.A	1200	16 @ 2000	T0 025								,	:			: :	•	, un	νκ' 0	0	٠ .	0 15767 1,361
1R-02483 1R-02485 Weller Hose Operator 1R-02487 Drive - Water truck	5000 Highway 37 N 5000 Highway 37 N	Popurity Property Property	Shoulder	A-1 A-1	Outdoor Outdoor	Stationary Personal Presonal	Field Liverplo Field Averplo Field Vergon	NA NA NA	1340 79 79	10/6/2000 10/6/2000 10/6/2000	0 006 0 087 0 447								•	:	•		• .		TRE	NK 0 (M 1 00000 (M 5 00000	0 6 14	· .	0 15768 1,362 0 15769 1,363 1 15770 1,364
-R-02495 .	5000 Highway 37 N	#4 Southeast Promits	ter #4 Southnoot Percrater	Ap	Outstoor	Stationary Perimeter	Fred to en p.o.	N/A	1218	10/7 2000	<_0 002									•					UN	чка .	G	٠.	0 15771 1,365
12496 .02497	5000 Highway 37 N 5000 Highway 37 N	#6 West Permeter	for #5 Courboont Respector 66 West Perspetor	Д1 Д 1	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Strept:	N.A N.A	1223 1225	10/7 2000 10/7/2000	<_0 002 <_0 002													ě	. UN	NK 0	Q 0		0 15774 1.366 0 15775 1.367
1R-02498 1R-02499	5000 Highway 37 N 5000 Highway 37 N	#10 Clean Room Perimeter Volpe Trater	#10 GHan Room #10 Video PEO Office Trailer	A:1 A:1	Indoor Indoor	Stationary Stationary	Field Ranger Field Ranger	N.A N'A	1460 1228	10/7/2000 10/7/2000	0 019															NK 0	0		0 15776 1,368 0 15777 1,369
IR-02504 Operate - Buildezer IR-02505 Operate Buildezer	5000 H-J'mly 37 N 5000 H-J'mly 37 N	Propert,	Chautair Chautain	Au Au	Cutdoor Cutdoor	Personal Personal	Field Silvings	N A N A	G48 79	10/7/2000 10/7/2000	0 015 0 056									-	:	:			TRE	M 10 00000 NK 0	13 0	:	0 15778 1,370 0 15779 1,371
1R-02506 Labor 1R-02507 Labor	50C3 Highway 37 N 50C3 Highway 37 N	Property	t houlder houlder	As As	Outdoor Outdoor	Personal Personal	Field Standing	N.A	E86 77	10/7/2000	0 011 < 0 035				:	•		•					: :			M 100000 NK 0	0		0 15780 1,372 0 15781 1 373
1R-02511	5000 Highway 37 N		tin #4 Southout Primeter	A7	Ouldec:	Stationary Peraneter	Field 5 omplo	٧A	1200	10.9/2000	0 003									-					, UN	νκ _. ο	0	<	0 15782 1 374
1R-02512 1R-02513	5000 Highway 37 N 1000 Highway 37 N		terito Couthwest Permeter Bu Surul Permoter	A: Az	Outdoor Outdoor	Clationary Perimeter Clationary Perimeter	Field 1 imple Fig. 1d 1 imple	N.A	1200	10.3,5000	< 0 002 0 004												. :		. UN	NK 0	0		0 15783 1,375 0 15784 1,376
1R-02515 1R-02519 Operate Dump truck	2000 Highway 37 N 2000 Highway 37 N	Permeter Property	#10 Ch in Room houlds t	A: Ar	Indoor Outdoor	Clationary Personal	Field 11 arests Field 11 arests	N.A N.A	1313 G19	10.3/2000 10.3/2000	0 005														IRE TRE	M 0 .	1 19		0 15785 1,377 0 15785 1,378
1R-02520 Operato - Dump truck Water Truck Operator/ Laborer (Injury	3000 Highway 37 N	Preporty	. haulder : haulder	Ar	Outdoor	Personal Personal	Field Limitals	N.A	LB .	10 3/2000	0.086									•			•		, UN	чк о	0	<	0 15787 1,379
1R-02521 fabric) Water Truck Operator: Laborer (Inyon) 1R-02522 Labre)	5000 Highway 37 N	Property	HCLICk1	A:	Outdoor	Personal	First 11 imple First 12 impse	N.A N.A	620 , 66	10 2 2 900	0 082				•					•	-				•	M 25 M 4 00000	19		0 15788 __ 1,380 0 15789_1,381
IR-02523	5000 Highway 37 N		t v 07 Northwest Fermeter Extra Bampla	Az	Outdoor	Stationary Perumeter	Field Sample	N/A	1203	10:9:2000	< 0.002															NK D	0		0 15790 1,382
1R-02527	USBB Highway 37 N	A4 Courtern t Planet	tils 44 Louthered Percenter	Αυ	Outdoor	Stationary Perameter	Firtal Sample	N. A	1210	10.10 2000	< 0 002														UN	NK 0	0	.<	0 15791 1,383
1R-02528 1R-02529	5000 Highway 37 N 5000 Highway 37 N	#G West Fermetar	ter #n Louithsont Permeter Buld out Permeter	A-r A :	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Compto Field Compto	N A	1213 1213	10:10:7000 10:10:2000	- < 0 002 0 002								•	•					UN	NK O	0	•	0 15792 1,384 0 15793 1,385
1R-02530 1R-02531	5000 Highway 37 N 5000 Highway 37 N	#10 Claim Room Permeter	a 13 Ckr.in Room	A:1	Christian Indoor	Stationary Formular Stationary	Field 1 ympth Field Cumpto	N A N A	1218	10/10/2000	0 007								:	:		•		•		aku	0		0 15796 _, 1,386 0 15797 1,387
IR-02532	5000 Haphany 37 N	A7 Northwest Permit	ris #1 Northwest Polimeter	ىيە	Outdoor	Stationary Perameter	Field Sample	N'A	1213	10/10/2000	< 0.002			•											UN	NK.O	. 0		0 15798 1,388
1R-02534 Operate Buildezer 1R-02535 Leber eutside 1R-02536 Leber eutside	5000 Hughway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Uhtsuldin Ehoolidin Kuuldin	A= A= A=	Outdoor Outdoor	Personal Personal	Ficial Lample Ficial Lample	N:A	66 ' 663	10:10:2000	0 141									:					UN	EM 5 00000	0		0 15799 1,389 0 15800 1,390
1R-02704	SSCO HOTHWAY 37 N		or #4 spars of Permitter	As As	Outdoor Outdoor	Personal Stationary Perimeter	Feld Comple Field Comple	N/A	1705	10/10/2000	<_0.041 <_0.002									•						NK 0 ,	0		0 15801 1,391
1R-02705 1R-02706	17 TE VILLATE HI COOS 17 TE VILLATE HI COOS		Tit Randswift on differ index to the Constitute meter	As	Outdoor	St Hantary Petunctor	held kings	N:A	1202	10 11/2000	0 002							•							UN	NK D	o	<	0 15803 1,393
1R-02706 1R-02707	5000 Highway 37 ft	minaku kermete ara Colen Room		Ar Ar	Cultina Cultina	Stationary Perumeter Utili onary Perumeter	Field Limits Field Campia	AVA	1200 930	10111/2000	0 003 < 0 002			•			-			•		:				NK 0 .	0		0 15804 1,394 0 15805 1,395
1R-02708	5000 Highway 37 N	Pig meter	#10 CK in Room	A+	Indoor	Stationary	Fieldav plo	N:A	1240	10111/2000	0 007															NK O	0		0 15606 1 396
1R-02709 1R-02710 1R-02711	5000 Highway 37 N 5000 Highway 37 N	Miscor Cifico	ter 97 Northwest Per meter #13 Marcor Office Triger #14 Marcor Super standard Office Trader	A. A. A.	Curdoor Indoor Indoor	Stationary Perimeter Stationary Stationary	Fictal Sample Fictal Sample Field Sample	N/A N/A N/A	910 1253 1205	10:11:2000 10:11:2000 10:11:2000	< 0 003 0 037 < 0 002												:		· UN	NKO NKO NKO	0 0 0	<	0 15807 1,397 0 15808 1,398 0 15811 1,399
1R-02712 Operate Loader 1R-02713 Operate Loader	5000 Highway 37 N 5000 Highway 37 N	Property Property	Chauldor Shauldo	Ag Ag Ag	Cutatoor Outdoor	Personal Personal	Ficid Sample Field Sample	AVA AVA	1205 617 26	10/11/2000	0 047								:			•			TRE	NK 0 EM 11 EM 0	7		0 15812 1,400 0 15813 1,401
18.02714 Labor - laying labric 02715 Labor - laying fabric	5000 Highway 37 N 5000 Hightway 37 N	Prepcity Propcity	Shouldar Shouldar	A-r A-u	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	IL'A	624 . 70	10/11/2000 10/11/2003	0 055 0 063				:										TRE	M 9 00000 M 0	16	•	0 15814 1,402 0 15815 1,403
.02123	5000 Highway 37 N	#4 Southcast Peranet	rici 44 Southeant Parameter	Ат	Outdoor	Stationary Porumeter	Field Sample	N/A	1200	10/12/2000	0 005														UN	NK 0	0	•	0 15816 1,404
1R-02724 1R-02725	5000 Highway 37 N 5000 Highway 37 N		cia #3 Southwasi Permeta #6 Wasi Parameta	Ap As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1203 . 1220	10/12/2000 10/12/2000	< 0 002 < 0 002									-						NK D	0		0 15817 1,405 0 15818 1,406
1R-02726 1R-02727	5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Perimet	elo: #7 Northwest Permeter = #9 NAFU	Az Az	Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	950 1303	10/12/2000	.0 005 0 003															NK O	0		0 15819 1,407 0 15820 1,408

					i						CM (MFTHOD NIOSH 7400)									AHERA : ASTA							
										<u> </u>	MIOSH 1400)		Poisson Concent Interval (90% Co	rifidence Interva				T		AHERA! ASTA	5755						
												Filter Status	on Conce	entration)	1	Libby Amphi	Boles (LA)		··	Chrysotile (C)	, ,	ļ,	Other Amph	boles (OA)		Total As	sbestos
									d (air=L)/			Non Analyzed						Asib conc (Air Sicc) or		Analytical Sensitivity	Asb cone (AL-	Anat Sens	tical tivity Asb conc (Air	= Asbestos		Ash conc (Air =
Sample ID Task	Property Group (Location		Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category		Area ust=cm ²) 8s	ample Date	Fibers/CC		Lower Bound	Upper Bound	S<5u	S>5u (Dual ≃		Dust n Vem²)	8<5u S>	(Air = S/cc) or 5u (Dust = S/cm²)	(Dust * S/cm²)	S<5u	S>5u (Dust =	/cc) or S/cc) or	Туре	1 1	S/ac) or S>5u (Dust = S/cm²)
1R-02728	5000 Highway 37 N 5000 Highway 37 N		#10 Clean Room #12 Volpe PE 3 Office Tent #	Αυ Α	'-daer Indiaar	Stationary	Field Sample		1353 1 1173 1	10-17-2000	0 026										_			UNK 0		0 <	0 15821 1,409
1R-02729 1R-02734 Foreman 1R-02735 Foreman	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder	Au Au	Quidoor Outdoor	Utationary Personal Personal	F. to Cample Field Cample Field Sample		CO4 1	10.12/2000 10.12/2000	0 088									•				UNK 0 TREM 20 TREM 7 00000		0 < 16	0 15822 1,410 0 15823 1,411 1 15826 1,412
1R-02736 Operate Buildozer/ Laborer 1R-02737 Operate Buildozer/ Laborer	5000 H.ghway 37 N 5000 H.ghway 37 N	Proprity Prop(rty	Shoulder Shoulder	Ari Ari	Outdoor Outdoor	Personal Personal	Firld Sample Field Sample	N/A N/A	ا الله 1 85	10:12/2000 10:12/2000	0 094 0 103			-						•			•	TREM 12 TREM 2 00000	•	18	0 15827 1,413 0 15828 1,414
1R-02738 Labor - laying fabric 1R-02739 Labor - laying fabric	5000 Highway 37 N 5000 Highway 37 N	Property	Shoulder Shoulder	A. A.	Outdoor Outdoor	Personal Personal	Freid Sampla F -kd Sampla	N/A	584 1	10:12/2000 10:12:2000	0 055 0 075							:	•	† !				TREM 4 00000 TREM 9 00000	· ·	3 _. 16	0 15829 1,415 0 15830 1,416
1R-02742	5000 Highway 37 N 5000 Highway 37 N		#3 Eart Parmeter #4 Southeast Parmeter	A· Aı	Quidoor Quidoor	Stationary Perimeter Stationary Perimeter	F.eld Sample F.eld Sample			10:13/2000	0 003							:	•	•				UNK 0		0 <	0 15831 1,417
1R-02743	5000 Highway 37 N	#5 Southwird Perimater	#5 Southwest Permeter	Ar	Outdoor	Stationary Peraneter	Field Sample			10/13/2000	< 0.002			•	•			•						UNK 0		0 <	0 15832 1,418 0 15833 1,419
1R-02746	5000 Highway 37 *4	#9 NVEU Peranctor #10 Ctrun Room		Aı	Outdoor	Stationary Personeter	Field Ramplo	•		0 13-2000	< 0 002						: .			•				UNKO	÷	0 <	0 15834 1,420
1R-02747 1R-02749 Operate - Excevator	5000 Highway 37 N 5000 Hight > 37 N 5000 Highway 37 N	Promotor Property Property	#10 Clean Room Chesider Shoulder	Ad ∧r Ar	Indoor Outdoor Outdoor	Stationary Protection Personal	Field Sample Field Sample Field Sample	IVA	C15 1	10.13/2000 10.13/2003 10.13/2000	0 005 0 022 < 0 041			•	•								-	UNK 0 TREM 4 00000 TREM 0		8	0 15835 1,421 0 15836 1,422
1R-02750 Operato Excovator 1R-02751 Labor 1R-02752 Labor	5000 Highway 37 N 5000 Highway 37 N	Property	Shoulder Shoulder	Ar Au	Outdoor Outdoor	Personal Personal	Field Shirple	N'A	400	10 10 2000	0.074	•			•		:	:		i _				TREM 15 TREM 2 00000		16	0 15837 1,423 0 15838 1,424 0 15839 1,425
1R-02759 1R-02760	5000 Highway 37 N 5000 Highway 37 N	Cic wance Cic wance	Clearance station #1, Row 1, 150' from NW P Clearance station #2, Row 1, 300' from NW P	Az Az	Outdoor Outdoor	Stationary Stationary	Fold Symple Fold Symple	Clear	1213	10 13/2000	< 0 002 < 0 002	:	-					-			•			UNK 0		0 <	0 15843 1,427 0 15844 1,428
1R-02781 1R-02782	5000 Highway 37 N 5000 Highway 37 N	Çic simon Cic simon	Circironce station #3, Row 1, 450' from NW P Circironce station #4, Row 1, 600' from NW P	Au Au	Outdoor Christoor	Stationary Stationary	Field Simple Field Sample	Clear	1195	10 13/2000	< 0 002 < 0 002							:	•	:				UNK 0		0 < 0 <	0 15845 1,429 0 15846 1,430
1R-02783 1R-02784	5000 Hightway 37 N 5000 Hightway 37 N	Cle vince C' vance	Charance station #5, Row 2, 150' from NW P Clinarance station #6, Row 2, 330' from NW P	A: A:	Outdoor Outdoor	Etationary Stationary	Feld 2 mple Feld 3 mpe	Clear	1200	10 13/2000 10 13/2000	< 0 002 0 003	•							:	÷-				UNK 0		o < o <	0 15847 1,431 0 15848 1,432
1R 02785 1R-02786	5000 Hightany 37 N 5000 Hightany 37 N	Children Children	Charance staten #7, Row 2, 450' from NW P Charance staten #8, Row 2, Co0' from NW P Universe staten #1, Row 1, 150' from NW P	Az Az	Ontgoos Ontgoos Ontgoos	Stationary Stationary	مسرور (Field) مسرور Field (as ple Field Common	Clear	1195	10/13/2000 10/13/2000	< 0.002								•					UNK'O		0 <	0 15849 1,433 0 15850 1 434
1R-02787 IR-02787	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Fig. 14 enco On 14 enco On 15 enco	Chilyman (LNion #1, Row 1, 150" from NW P City runds (LNion #1, Row 1, 150" from NW P Clour into (LNion #2, Row 1, 200" from NW P	Azr Azr Azr	Outdoor Cutdoor Cutdoor	Otationury Stationury Otation ry	Field Steep in Field Cample Field Cample	Clear	1158	10 14 2000 10 14 2000 10 14 2000	< 0 002 < 0 002 < 0 002									•							15851 1,435 15852 1,436
1R-02788 1R-02788 1R-02789	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Chilenon Chilenon Chilenon	Cleurondo Storion #2, Row 1, 223 from NOV P Cleurondo Ulation #2, Row 1, 330' from NOV P Cleurondo Storion #3, Row 1, 450' from NOV P	As As As	Cuttoor Outdoor	Stationary Stationary	Field CampAr Field Cample Field Cample	Clear	1163	10 14 2000 10 14 2000 10 14 2000	< 0.002 < 0.002 < 0.002							1	:								15853 1,437 15854 1,438 15859 1,441
1R-02789 1R-02789 1R-02790	5000 Highway 37 N 5000 Highway 37 N	Ci virso Ci virso	Charance states #3, Row 1, 450' from MW P Claurance states #4, Row 1, 600' from MW P	Ar .	Outdoor Outdoor	Stationary Stationary	Field Comple	Clear	1128	10 14/2000	< 0 002 < 0 002								1	•				•	;	:	15060 1,442 15061 1,443
IR-02790 1R-02791	5000 Hightwity 37 N 5000 Hightwity 37 N	GA surrect CA: surrect	Clearance station #4, Row 1, 600' from NV/ P Clearance station #5, Row 2, 150' from NW/ P	A: A:	Outdoor Outdoor	Station.sy Station.sy	Fi-4d 1 imple Fi-4d 1 imple	Clear	1233	10-14-2000 10-14-2000	< 0 002 < 0 002								:			•		. ,			15862 1,444 15863 1,445
1R-02791 1R-02792	5000 Highway 37 N 5000 Highway 37 N	Gristman Christman	Claurance station #6, Row 2, 150' from NW P Coorunce station #6, Row 2, 200' from NW P	Az Az	Outdoor Outdoor	Station.wy Station.wy	First Sumple First Sumple	Cloar	1205	10:14/2000 10:14/2000	< 0 002 < 0 002								1					•			15864 1,446 15865 1,447
1R-02792 1R-02793	5000 Highwin 37 N 5000 Highwa 1, 37 N	C), mance Car mance	Clearance station #6, Row 2, 330' from NW P Clearance station #7, Row 2, 450' from NW P	Aı Aı	Outdoor Outdoor	Stationary Etationary	Field Cample Field Campto	Cloa	1130	10 14/2000 10 14/2000	< 0 002 < 0 002							:	ż					•			15866 1,448 15867 1,449
19-02793 11794	5000 Highway 37 N 5000 Highway 37 N	Ct. rance Ct. rance	Clearance station #7, Row 2, 450' from NW P Clearance station #8, Row 2, 600' from NW P	Ar Ar	Outdoor Outdoor	Stationary Stationary	Field Sample Field Cample	Clea	1123	10:14:2000 10:14:2000	< 0 002 < 0 002									•							1,453 15872 1,454
2794 22797 1R-02797	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Consumer Fill Both Person for Fill Both Person for		, Au Ar Ar	Outdoor Outdoor	Stationary Stationary Perimeter Stationary Perimeter	Purit Sample Purit Sample Purit Sample	N/A	1215	10 14 2000 10 14 2000 10 14 2000	< 0 002 < 0 002 < 0 002									•							15873 1,455 15876 1,456 15877 1,457
IR 02798	5000 H 1 N y 37 N		+ 44 Southeast Per meter	Ar .	Outdoor	Stationary Permeter	Ficial Earrais	•		10 14/1 200	< 0 002													•			15878 1,458
IR 02798	5000 Highway 37 N 5000 Highway 37 N	#4 Couthout February #1 NAFU February	#4 Couthoast Perimeter	A: A:	Outdoor Outdoor	Stationary Permeter Stationary Perimeter	Perid Compto Perid Europia			10 14 7000 10 14-,500	< 0.002																15879 1,459
1R-02799 1R-02799	5000 Hr/hally 37 N	#3 NAFU Formotic		Ar .	Outdoor	Clubonary Permeter	Ford Shripto			10 14,7900	< 0 002								•					•			15880 1,460 15881 1,461
1R-02800	5000 H-philory J1 N	Perumuter #10 C in Rhom	#10 Clean Room	A _J	Indoor	Stationary	Fired Comptri		•	10114-2000	. 0 003								•								15882 1,462
IR-02800 IR-02805 Operate - Excavator, Dump Truck	17 F y Arth C302	Por motion Property	#10 Chan Room Shaution	Ar Ar	Outdoor	Etationary Personal	Firstal Clamptin Firstal Clampto	N/A	596	10:14/2000 10:14:2000	0 003									:							15883 1,463 15884 1,464
1R-02805 Operate Excavator, Dump Truck 1R-02806 Operate Excavator, Dump Truck 1R-02806 Operate - Excavator, Dump Truck	LUL Windph 27 N	Fricial, Fricial,	Elecutaria Insulatria Chisalderia	A7 A1 A1	Outdoor Outdoor Outdoor	Personal Personal	e old Enright Frifat Lample Color Color	N'A N'A	70	10114-2000	0 018 < 0 039 < 0 039																15887 1.467 15885 1.468
1R-02506 Operate - Excovictor, Dump Truck 1R-02507 Operate Loader IR-02507 Operate - Loader	SCCO Highway 37 N SCCO Highway 37 N SCCO Highway 37 N	France, Drawny Propert,	1 hadder Charlet	Ατ Ατ	Outdoor Outdoor	Personal Personal Personal	Field Lample Field Lample Field Lample	NA NA NA	602	10/14 2000 10/14 2000 10/14/2000	0 011													,			15899 1,469 15892 1,470 15893 1,471
1R-02808 Operate Loader 1R-02808 Operate Loader	17.6 Arch 40.00 17.6 Arch 40.00	Figurety Figurety	L'hautaci L'hautaci	A ₇	Quidoor Quidoor	Personal Personal	Field introte	N'A N'A	70	10°14.7°00 10°14.000	0 049							•			•						15894 1,472 15895 1,473
1R-02809 1R-02810	5000 Highway 37 N 5000 Highway 57 N	CONTRACT	Oterrança station #1, Raw 1, 150' from NW P Grananan station #2, Raw 1, 200' from NW P	AT AT	Outdoor	Distinuity Distinuity	Field Campto Field Compto		1200	10:16:2000 10:16:2000	< 0 002 < 0 002			•						:				UNK O		0 <	0 15896 1,474 0 15897 1,475
1R-02811 IR-02812	1000 Highway 17 N 1000 Highway 17 N	Cherry	C'ixirante station #3, Row 1, 430 from NW P Croximae station #4, Row 1, 600 from NW P	A ₇	Outdoor Outdoor	Clationary Stationary	Fictol Compto Fi≤tol Compto	Clear	1148	10/16/2000	< 0 002 < 0 002													UNK 0		0 <	0 15898 1.476 0 15899 1.477
1R-02813 1R-02814	5000 Highway 37 N 5000 Highway 37 N	Car y was: Car y y t.	Cinixenso station #5: Row 2: 100' from NVI P Citizanso station #6: Row 2: 200' from NVI P	A1 Az	Outdoor Outdoor	Stationary Clationary	Fit 15 Sample Fit 16 Sample	Clear	1200	10:16:2000 10:16:2000	< 0 002 < 0 002													UNK 0		0 <	0 15900 1,478 0 15903 1,481
1R-07815 1R-02816	5000 Highway 57 N 5000 Highway 37 N		City states utation #7 Row 2, 450' from NAV P Clemento station #0 Row 7 C00' from NAV P	Av Av	Outdoor	Elationary Stationary	Fictal Cample Fictal Cample	Clear	1110	10/16/7000 10/16/7000	< 0 003 < 0 002							:		- +-	•			UNK 0		0 <	0 15904 1,482 0 15905 1,483
1R-02819 1R-02820	5000 Highway 37 N 5000 Highway 37 N		#3 Unit Permitter # #4 Doubleast Permeter	A: A:	Outdoor	Ethtonary Permeter Stationary Perimeter	Ficial Cample Ficial Cample			10/16/2000	0 002									•				UNK 0		0.<	0 15908 1,484 0 15909 1,485
IR-02821	5000 H.ghw.sy 37 N	Für Southwerd Per met	n 63 Southwest Permeter	A.	Outdoor	Stationary Perimoter	Field Sample	N/A	1125	10:16:2500	< 0 002									-d				UNKO	_	0 <	0, 15910,1,486
1R-02823	5000 Highw. y 37 N	6) NAF J Perimeter 810 CL: n Room		A:	Outdoor	Citzanary Parmeter	Ficial Sample	N/A		10:16:2000	0 004								•	1			•	UNK 0	÷	0.4	0 15911 1,487
IR 02824 IR-02826 Oper≓e Excevater	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Fire mother Frequency Frequency	#10 Cron Room houlds r houlds r	A: A:	Indoor Ourdoor Outdoor	Stationary Personal Personal	Firid Sampia Firid Sampia Exte Sampia	N/A N/A	€6	10:16:2000 10:16:2000	0 006 0 089 0 156				•									UNK 0 TREM 1 00000 TREM 1 00000)	4	0 15912 1,488 0 15913 1,489
1R-02828 Labor 1R-02335 1R-02835	2000 Highway 27 N 2000 Hashally 27 N 2000 Hashally 27 N		Autoritation for the Control of the	A. A.	Outdoor Outdoor	Chronary Polimeta Clui enary Parimeta	Ficta Sampla Ficta Sampla Fictal Sampla	N/A N/A N/A	1200	10 17.2005 10 17.2005	< 0.002 < 0.002													- FINEW LOOK	•	•	0 15914 1,490 15915 1 491 15916 1,492
1R 02835	5000 Highway 37 N		+ #4 Louther of Permitter	A1	Dutdoor	Ctationary Posimoter	Ficid Sample			10:17650	< 0 002												•				15919 1,495
1R 02836	5000 Highway 37 N	da Justin ing Person i	+ 61 flouthcast Persenter	A٠	Chuidoor	Cistonary Perimoter	Field Sample	N/A	1200	10117/2000	< 0 002																15920 1,496
IR 02837	5000 Highway 37 N	#a court air 1500 mid:	a Kû Courbine il Perimotra	A1	Outcoor	Sturionary Pointeter	Ficial Sample	N/A	1200	10 17 7000	0 004									•							15921 1.497
1R-02837 1R-02839	5000 Highway 37 N 5000 Highway 37 N	FS Lowh X of Formate #9 PAFTS Formater	ri Au Lauthwest Pointster #9 NAFU	Au Au	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Ficial Sample Ficial Sample	N/A N/A		10:17:2003	0 004								٠	•							15922 1,498 15925 1,499
1R-02839	5000 Highway 37 N	#9 NAFU Purmeter #10 Clean Room	ES NAFU	As	Outdoor	Sictionary Perimeter	Field Sample			10/17/2003	< 0 002				• :				•	•					٠		15926 1,500
12840	5000 Highway 37 N	Provincia #10 Clair Room	#10 Clash Room	Au	tedoor	Stationary	Field Sample			10/17/2000	0 003																15927 1,501
32840 1R-02841 Operate - Excavator	5000 Highway 37 N 5000 Highway 37 N	Pri motor Praporty	#10 Clean Room Shoutder	A-1 A-2	Indoor Outdoor	Stationary Personal	Field Sample Field Sample	NVA	517	10:17/2000 10/17/2000	0 003														:		15928 1,502 15929 1,503
1R 02841 Operate - Excevator 1R-02842 Operate Excevator	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Aur Aus	Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	NIA	66	10/17/2000	0 02									•							15932 1,504 15933 1,505
1R-02842 Operate - Excavator 1R-02843 Labor 1R-02843 Labor	5000 Hightway 37 N 5000 Hightway 37 N	Property Property Property	Shautaa Shautaa Shautaa	As As As	Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N/A N/A N/A	623	10/17/2000 10/17/2000 10/17/2000	0 067 0 028 0 031								• •	:				-			15934 1,506 15935 1,507 15936 1,508
1R-02844 Labor	5000 Highway 37 N	Property Property	Shoutes	A:	Outdoor Outdoor	Personal	Fictd Sample	N/A N/A		10/17/2003	< 0.031									· · · · ·						<u>.</u>	15936 1,508 15937 1,509

											PCIA (METHOD NIOSH 7400)								AHERA / AS	TM 5755					
												P	obson Concentr Interval (90% Con on Conce	fidence Interval											
												Filter Status				Libby Amphibole Analytica		(Air	Chrysotile (C	Asb conc (Al		Other Amphiboles Analytical	(OA)	 	otal Asbestos
Sample ID Task	Property Group (Location	n) Sample Group	Location Description (Sub Location)	Media Type	Metrix	Sample Type	Category	Pre Post Clear	Vol (air=L)/ Area (dust=cm²)	Sample Date	Fibers/CC	Analyzed	Lower Bound	Upper Bound	S<5u S>	Sensitivit (Air = S/cc)	or (Dust =		Sensitivity (Air = S/cc) (Dust = S/cm)	or (Dust =		Sensitivity (Air = S/cc) o (Dust = S/cm)		Asbestos Type Identified S<5	Asb conc (Air = 8/cc) or
1R-02844 Labor IR 02850 Labor laying fabric	5000 Highwily 57 N 620 Highwily 57 N	Property Property	Shoulder Shoulder	Ast Art	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	65 92	10 17/7020 10 17/7020	< 0 041 0 091		COMMI COCINO	opper dozen	3490 32	0 (0000		8<5u	3250 (0000.0.	- Jaciny	S<5u S	350 1000 C OCC.	/ (Dust = S/Cm.)	Menney Sea	S>5u (Dust = S/cm²) 15938 1,510 15939 1,511
1R-02850 Labor - laying fabric 1R-02852	000 Highwiy 37 N 000 Highwiy 37 N	#3 Fst Parmeter	Shoulder #3 East Permeter	Ar Ar	Outdoor Outdoor	Personal "Julianury Perimeter	Field Simple Field Sample	N/A N/A	92 1200	10 18/2000 10 18/2000	0 091 < 0 002												UNK 0	0 <	15940 1.512 0 15943 1.515
IR-02853 IR-02854	LOCO Highway 37 N	#4 Southcast Perimeter #5 Southwest Perimeter		, Au . Au	- Outdoor Outdoor	Stationary Perimeter	Field Sample	N/A .	1070	10. 18/2000 10. 18/2000	< 0 003							-					UNK 0	0 < 0 <	0 15944 1,516 0 15945 1,517
1R-02856	SCIO Highway 37 N SCIO Highway 37 N	#9 NAFU Parmetar #10 Clean Room Parmetar	#9 NAFU #10 Clean Room	As Air	Ouldoor	Stationary Perimeter Stationary	Field Sample	N/A	1200	10.18/2000 10.18/2000	0 002		•						:				UNK 0	. 0 <	0 15946 1,518 0 150132
1R-02856 1R-02859	9000 Highway 37 N 1000 Highway 37 N 1000 Highway 37 N	Mirror Office Marcer Office	#13 Marcor Office Trater #14 Marcor Superintendent Office Trater Shoulder	Ari Aur Aur	Indoor Indoor Outdoor	Stationary Stationary Personal	Field Sample Field Sample Field Sample	N'A N'A N'A	1175 1153 541	10:18/2000 10:18/2000 10:18/2000	0 037	-	:				• .	: :					UNK 0	0 < 0 <	0 150133 0 150124 1,519
IR-02860 Operate Dump truck IR-02882 Operate Loader IR-02883 Operate Loader	1000 Highway 37 N 5000 Highway 37 N	Property	Shoulder Shoulder	A:r A:r	Outdoor Outdoor	Personal Personal	F.:'d Sample F.:'d Sample	N'A	598 110	10 18/2000 10 18/2000	0 058 0 097												TREM 9 00000 TREM 4 00000 TREM 0	14 10 1	0 150125 1,520 0 150126 1,521 0 150127 1,522
1R-02890 1R-02891	5000 Highway 37 N 5000 Highway 37 N		#3 East Perimoter #4 Southeast Perimoter	Aa .	Outdoor Cutdoor	Stationary Permeter Stationary Perimeter	Field Sample Field Sample	N'A	1200	10 19/2000	< 0 002		-		•								UNK.0	0 < 0 <	0 150122 1,523
IR-02892 IR-02894	5000 Highway 37 N 5000 Highway 37 N	#9 NAFU For moter	#5 Southwest Parimeter #9 NAFU	. Ar	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Field Sample Firld Entrolla	N'A N'A	1200 1200	10. 19/2000 10:19:2000	< 0 002 0 003								:				UNK 0	0 < 0 <	0 150128 1,525 0 150129 1,526
1R 02895 1R-02896	5000 Highway 37 N 5000 Highway 37 N		#10 Cleen Room #12 Volpe/EPA Trailer	. Ar Ar	Indoor Indoor	Station my Station my	Firid Sampto Firid Sample	N/A N/A	1200 1200	10 19/2000 10 19/2000	0 009						-						UNK D	0 <	0 150130 1,527 0 150131 1,528
IR-02897 Operato - Loader IR-02898 Operato - Loader IR-02899 Water Hose Operator	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N		Shoulder Shoulder Shoulder	Az Az Az	Outdoor Outdoor Outdoor	Personal Personal Personal	First Sample First Sample First Sample	n'a ; n'a ; n'a	596 66 595	10 19/2000 10 19/2000 10 10/2000	0 059 0 082 0 055						-	i :	:				TREM 12 TREM 0 TREM 5 00000	. 2 14	0 150119 1,530 0 150120 1,531 0 150121 1,532
1R-02900 Water Hote Operator 1R-02906	5000 Highway 37 N 5000 Highway 37 N	Property	Chaudder 93 East Personater	At Ar	Cutdoor Cutdoor	Personal Stationary Permeter	F.e-d S. emple F.e-d S. emple	N'A N'A	66 1200	10 19-2000 10 10 7000	0 268												TREM 4 000000	9	1 15965 1,533 0 15966 1,534
1R 02907 .	5000 Highway 37 N		84 Southeast Permitter	A.	Outdoor	Staten by Fermeter	Fuld S emple	N:A .	1200	10 20 2000	< 0 002								•			•	UNK 0	0 <	0 15967,1,535
1R-02908 1R-02910	5000 Highway 37 N 5000 Highway 37 N	#10 Clean Room		Au ∆+	Outdoor Outdoor	Stationary Pointmeter Stationary Pointmeter	Field Stample Field Yvergis	N'A , N'A ,	1200	17 /0 2000 17 17 2000	< 0 002 < 0 002							•	:				UNK 0 TREM 1 00000	0 < C	0 15968 1,536 0 15083 1,537
1R-02911 1R-02916 Operate - Looder 1R-02917 Operate - Looder	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Per meter Property Property	#10 Cteen Room Shoulder Shoulder	Ar Ar Ar	tration Outdoor Outdoor	Stationury Percenti Personal	Feld Sample Feld Sample Feld Sample	N'A N'A N'A	1200 552 66	10 50 5000 10 50 5000	0 003 0 062 0 104	-					-		•		: .		TREM 1 00000 TREM 6 00000 TREM 2 00000	. 10 . 2	0 15970 1,538 0 15971 1,539 0 15972 1,540
1R-02918 Water Hose Operator 1R-02919 Water Hose Operator	5000 Highway 37 N 5000 Highway 37 N	Property Property #2 North Main Gate	Shoulder Shoulder	EA FA	Outdoor Outdoor	Personal Personal	Feld Symple Feld Symple	N/A N/A	529 66	16-35-3000	0 055 0 045								:			:	TREM 1 00000 TREM 1 00000	5 0	0 15973 1,541 0 15974 1,542
JR 02920 12963	5000 Highway 37 N 5000 Highway 37 N	Perimeter	#2 North Man Geto #5 Southwest Perimeter	Az Az	Outdoor .	Stationary Promotor	Fx4d Sample	. N/A .	1200	10 21 2000	< 0 002								•				. UNK 0	o <	0 15975 1,543
02964 1R-02965	5000 Highway 37 N 5000 Highway 37 N	#6 West Parmater #9 NAFU Perimater	#6 West Permeter	As As	Outdoor Outdoor	Stationary Perancter Stylonary Perancter	Field 6 imple Field 6 imple	N/A N/A	1200	10 21/2000 10 21/2000	< 0.003							•	:				UNK 0	0 <	0 15977 1,545 0 15978 1,546
1R 02966 IR:02967	5000 Highway 37 N 5000 Highway 37 N	Northscntrul	#10 Clean Room #12 North Control #1	As As	Protocor Outdoor	Stationery Statemery	Field Cample Field Chirple	N/A N/A	1200 1200	10 71.7000 10 21.2000	< 0 002 < 0 002								:	•			UNK 0	0 < 0 <	0 15981 1,547 0 15982 1,548
1R 02968 1R 02974 Operate - Buildinger 1R-02975 Treffic Control	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	922 Northcentral #2 Shoulder Chaulder	A1 A1 A1	Cuidoor N.A N.A	Station my Protonal Protonal	Firld Cample Firld Cample Firld Cample	N/A N/A N/A	1025 66 870	10 21 2000 10 21 1000 10 21 1000	0 003 0 067 0 012											:	UNK 0 UNK 0	0 < 0 < 0 <	0 15983 1,549 0 15984 1,550 0 15985 1,551
1R-02976 Traffic Control 1R-02977	5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Perimeter	Chaulder 97 Northwest Perincter	An An	N'A Outdoor	Personal Stationary Perimater	Field Sample Field Cample	N/A N/A	1075	1941 2000 1941 2000	<.0 041 .0 004								•	•			UNK 0	0 < 0 <	0 15986 1,552 0 15987 1,553
1R-02979	5000 Highway 37 N 5000 Highway 37 N	#3 Ect Permeter #4 Southeast Permeter	#3 East Parameter #4 Coultheart Perimeter	A ₇	Outdoor	Stationary Period 1	Field Comple Field C. mple	N/A N/A	1215	1073.700	< 0 002											·	UNK D	0 < a 4	0 15988 1,554 0 15989 1,555
IR-02962 IR-02983	5000 Highway 17 N	#6 West Parameter #7 Northwest Parameter	#G Wost Permeter	A ı	Outdoor	Station by Permitter Stationary Permitter	Field Cample	N/A N/A	1200	1775.7500 1075.650	< 0 002 < 0 002							. :	:				UNK 0	0 <	0 15990 1,55 <u>6</u> 0 15993 1,557
1R-02984 1R-02985	5000 Highway 37 N 5000 Highway 37 N	#3 NAF U Permeter #10 Clean Room		Aı A-	Outdoor	Clationary Present ter Stationary	Feld Comple	N'A	1205	10.7327000	< 0.002		;					. ;	:		. :	:	UNK 0	0 <	0 15994 1,558 0 15995 1,559
1R-02985 1R-02987	5000 Highway 37 N 5000 Highway 37 N	Northcontrol Northcontrol	#12 North Central #1 #22 Northcentral #2	Ar Ar	Outdoor Outdoor	Statemery Statemery	Field Compte Field Compte	N/A N/A	1210	10171 2000	< 0 002 < 0 002												TREM 0 UNK 0	1 0 <	0 15996 1,560 0 16000 1,564
1R-02990 Drwo Water truck 1R-02991 Orwo Water truck 1R-03201	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property #3 Faut Fermeter	Shoulder Chaulder #3 East Perimeter	Ar Az Az	Outdoor Outdoor Outdoor	Person 4 Person 4 Stationary Permeter	Field Comple Field Sample Field Sample	N/A N/A N/A	660 110 1200	17 23 . 230 17:73 2300 171 1/2030	0 005 < 0 025 0 003								•				UNK 0 UNK 0 TREM 1 00000	0 < 0 <	0 16089 1,633 0 16090 1,634 0 16091 1,635
1R-03202 1R-03204	א <i>ו</i> , _ו אודיך 2000 א 10 און _ו אודיך 1000 א 1000 א 1 א 10000 א 1000 א 1000 א 1000 א 1000 א 1000 א 1000 א 1000 א 1000 א 1000	65 " guthors: Personeter Ky West For moter	#4 Southeast Perimoter #4 West Perimoter	A s As	Out±nor Outdoor	Stationary Perimeter Stationary Perimeter	Firld Sample Field Cample	N/A .	1138 1200	17 74/7530 15 74 / 530	< 0 002 < 0 002												UNK D	0 <	0 16092 1.638 0 16093 1.637
1R-03205 1R-03206	5000 Hapta y 17 G 5000 Hapta y J N	87 Northword Permeter 8) NAFU Permeter		Az Az	Outdoor Outdoor	Stationary Promotor Stationary Promotor	Field Compte Field Compte	N/A N/A	1178 1200	10 74 2000 10 74 2000	0 003 < 0 002												TREM 1 00000 TREM 2 00000	0	0 16094 1,638 0 16095 1,639
1R-03207 1R-03208	5000 Highway 17 N 5000 Highway 37 N		#10 Clean Room #21 Northeentral #1	Ar Ar	Indoor Outdoor	Statemany Statemany	Field Sample Field Sample	N/A N/A	1200 1200	10 74/2000	0 005			-					:				TREM 0	1 0 <	0 16096 1,642 0 16099 1,643
1R-03209 1R-03210 Water Hose Operator 1R-03211 Water Hose Operator	5000 H (55.1 / 37 N 5000 H (56.1 / 37 N 5000 H (57.1 / 31 N	Ranhaentral Property Property	022 Northeon's 4 02 Shoulder Theories	As As As	Outdoor Outdoor Outritorn	Stationary Parsonal Parsonal	Field Sample Field Sample Field Sample	N/A N/A	1200 560 ಟ	10/24/2000 10/24/2000 10/24/2000	0 003 0 056 0 067											:	UNK 0 TREM 5 00000 TREM 0	. 0 < 14	0 16100 1.644 0 16101 1.645 0 16104 1.646
1R 03212 With Hoto Operator 1R-03213 With Hoto Operator	2000 H ען אותר Y V 1000 אין עוומרץ H ב	Property.	Chauder Chauder	Ar Ar	Outstoor Outstoor	Purpoint Ferrand	Ficial Sample Ficial Sample	N/A N/A	534 110	17 /14 / 000 1	0 061 0 058										:	:	TREM 5 00000 TREM 2 00000	8	0 16105 1,647 0 16106 1,648
1R 03220 1R-03221	5000 Highway 3, M 5000 Highway 31 N		r #4 Courte v.4 Perm. to r #3 Courtement Permitte	. A.	Outdoor	Culturary Formata	Food Sample	. NºA	1118	12 . LVC00	< 0 002											•	UNK O	0 <	0 16107 1,649 0 16108 1,650
1R-03222	5000 Highway 17 N	4d Vi est Perimeter	#8 West Parington	Ar Ar	Outdoor	Ctionary Periode Ctionary Periode	Field Sample	N/A N/A	1158	12 23 7000	< 0 002												UNK 0	0 <	0 16109 1,651
1R 03223 1R 03224	5000 H ghair, 37 N 5000 H ghair, 37 N	#7 Karthwest Perimeter #9 NAFU Per meter #10 Clean Room	#9 KAFU	As As	Outdoor Outdoor	Statemary Personal a Statemary Personal a	Ficti Sample Ficti Sample	, N/A , N/A	1200 1200	10:23:2000 10:23:2000	< 0 002 < 0 002								-		. :	-	NNK 0	0 <	0 16110 1,652 0 16111 1,653
1R-03225 1R-03226 1R-03227	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Northcontrol	#10 Clean Room #12 Velpe/EPA Trailer #21 Northcentral #1	As Au As	Indoor Indoor Outdoor	Stationary Stationary Stationary	Field Sample Field Sample Field Sample	N/A N/A N/A	1200 795 1200	10 25/2000 10 25/2000 10:25/2000	0 005 0 004 < 0 002					-						:	UNK 0 UNK 0	0 < 0 <	0 16112 1,654 0 16116 1,658 0 1,659
73.728 1229 Water Hose Operator 33.230 Water Hose Operator	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Northcontrol Property Property	#22 Northsented #2 Shoulder Shoulder	Au As Au	Culduce Cutdoor Cutdoor	Stationary Personal Personal	Field Sample Field Sample Field Sample	N/A N/A N/A	1200 528 99	10.25/2000 10/25/2000 10/25/2000	< 0.002 0.02 0.031						. :	•					UNK 0 TREM 1 000000 UNK 0	0 < 2 0 <	0 16118 1,650 0 16122 1,662 0 16123 1,663
IR-03231 Operate - Front and loader IR-03232 Operate - Front and loader IR-03237	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Classiance	Shoulder Shoulder Shoulder	Ar Ar Ar	Outdoor Outdoor	Porsonal Porsonal Stationary	Field Sample Field Sample	N/A N/A	566 103	10-25/2000 10:25:2000	0 033 < 0 026					•	. :	: :				-	TREM 4 00000 UNK 0 UNK 0	2 0 4	0 16124 1.664 0 16125 1.665
1R 03238 1R-03239	5000 Highway 37 N 5000 riighway 37 N	Clearance Clearance	Onveway Clearance #2 Onveway Clearance #3	Ar Ar	Cutdoor Cutdoor Cutdoor	Sictionary Sictionary	Field Sample Field Sample Field Sample	Clear Clear Clear	985 1143 1195	10 25:2000 10 25:2000 10 25:2000	< 0 003 < 0 002 < 0 002	:				:		: :	•		· -	• •	UNK 0	0 <	0 16126 1,666 0 16127 1,667 0 16128 1,668
1R-03240 1R-03241	5000 Highway 37 N 5000 Highway 37 N	Clear ance	Drivoway Clearance #4 Drivoway Clearance #5	As As	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	Clear	788 :200	10/25/2000 10/25/2000	. < 0 003 < 0 002	:			· · ·			· :			<u> </u>	<u> </u>	UNK 0	0 <	0 16129 1,669 0 16130 1,670

										PCM (METHOD NIOSH 7400)						<u>-</u> _			AUEPA	ASTM 5755							
			ļ					}	Ī	ings		Interval (90*	centration Confi Contidence Int						No.								· · · · · · · · · · · · · · · · · · ·
	ĺ							ł			Filter Status	on C	oncentration)		Lib	by Amphiboles (<u>(A)</u>		Chrysotil	(C)			Other Amphiboles	(OA)		Total Asber	stos
					}		Pre V	/ol (atr=L)/	İ		Non Analyzed					Analytical Sensitivity	Asb conc S/cc) or		Analy! Sensit		b conc (Air B/cc) or		Analytical Sensitivity	Asb conc (Air =	Asbustos	}	Aub conc (Air =
Sample (D Task	Property Group (Locatio	n) Sample Group Location Descriptio	on (Sub Location) Yed		Sample Type	Category	Post	Area dust*cm²) 8	Sample Date	Fibers/CC		Lower Bour	nd Upper Bo	ound 9<50	ບ 8>5ພ	(Air = S/cc) or (Dust = S/cm²)	(Dust = 8/cm²)	9< \$ u	S>Su (Dustn:	(Du	ust =	S<5u 5>	(Alr = S/cc) or 5u (Dust = S/cm²)	9/cc) or (Dust = 8/cm²)	Туре	\$<5u S>5	8/cc) or u (Dust = S/cm²)
1R-03242	, 170 H → , 37 N	Whiterpump Station #23 Waterpump Station #27 North Main Guille		Ne Dutridicar	Stationary	Field Samplu	N/A		10 . 5 2000	< 0 002								·						TREM 1 00000	0		0 16135 1,675
1R-03243	- 1 жүрд ү 37 N	Perimiter #2 North Main Glan	. *	Air Childocr	3t if onary Porimotor	Field Sample	N:A		10 %,000	0 003														UNK 0	0 <		0 15138 1,676
1R-03246 1R-03247	лер наука эу 37 М 1900 нарказу 37 М	#3 Couthwest Perimeter #3 Southwest Perimeter #3 West Perimeter #8 West Perimeter		Na Outdoor Na Outdoor	And oncary Perimeter of Hencary Perimeter	Field Sample Field Sample	N/A N/A		10 76 .000 10 76 .000	< 0 002 < 0 006														UNK O	0 <		0 16137 1,677 0 16140 1,678
1R-03248 1R-03249	200 Highta ty 37 N 500 Highta ty 37 N	#7 Northwest Perimeter #7 Northwest Gize #9 NAFU Perimeter #9 NAFU		Aur Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample	. N/A		10.76.1000	< 0 002 < 0 002														TREM 0	1.0.4		0 16141 1.679 0 16142 1.680
1R-03250	5000 H 55557 17 N	#10 Clean Room Perimeter #10 Clean Room		Air Indoor	Stationary	Field Sample	N:A	1200	10 26 2000	0 007											•			UNK 0	0,<	• .	0 16143 1,681
1R-03251 1R-03252	1000 Highwiy 37 N 1000 Highwiy 37 N 2000 Highwiy 37 N	Marcor Office #13 Marcor Office Trains Northcentral #21 Northcentral #2 Northcentral #22	<u>.</u>	Ni Indoor Au Outdoor Au Outdoor	Sictionary Sictionary	Field Sample Field Sample Field Sample	NA NA NA	1248	12.26.2000	< 0.003 < 0.002 < 0.002												•		UNK 0 UNK 0 UNK 0	0 < 0 <		0 16144 1,682 0 16145 1,683 0 16146 1,684
IR 03253 IR-03254 IR-03255	5000 H phway 37 N .000 Highnay 37 N	Clearance Drivoway Clearance #1 Clearance Drivoway Clearance #2		Ar Outdoor	Stat chary Stationary Stationary	Field Sample Field Sample	Clear	1200	10.76.2000 10.76.2000 10.26/2000	< 0 002								•					,	UNK O	0 <		0 16147 1 685 0 16148 1 686
1P-03255 1R-03257	2000 Highway 37 N 3000 Highway 37 N	Clearance Drivoway Clearance #3 Clearance Drivoway Clearance #4		Au Outdoor	Stationary Stationary	Field Sample Field Sample	Clear Clear	1200	10 26-2000 10-16-2000	< 0.002 < 0.002													•	UNK 0	0 -		0 16152 1,690 0 16153 1,591
1R-03256 1R-03259 Traffic Control	1000 Highwiny 37 N 5000 Highwiny 37 N	Clearance Drivoway Clearance #3 Property Shoulder		Az Outdoor	S'atonary Personal	Field Sample Field Sample	Clear N'A	1200	10 26 2000	0 003										-	:	•		UNK 0 TREM 1 00000	. 0.	٠.	0 16154 1,692 0 16155 1,693
1R-03260 Traffic Control 1R-03261 Traffic Control	5000 Highwity 37 N 5000 Highwity 37 N	Property Shoulder Property Shoulder		Aur Cutdoor	Personal Personal	Field Sample Field Sample	N.A N.A	66	10 26 2000 10 75 2000	< 0.041 0.012				-				:			•			UNK 0 TREM 1 00000	. 0 4	• -	0 16156 1,694 0 16159 1,695
1R-03262 Troffic Control 1R-03267	5000 Highway 57 N 5000 Highway 37 N	Property Shoulder Waterpump Station #23 Waterpump Station		A _{er} Outdoor A _{er} Outdoor	Forumul Stationary	Field Sample Field Sample	N'A		10 75/07/20 10 25 2000	< 0 041 < 0 002								:				:		UNK 0 UNK 0	0.4		0 16160 1,696 0 16161 1,697
1R-03268	5300 H Tha ., 37 N	#2 North Main Gate Perimeter #2 North Main Gate		A ₇ Outdoor	Salanay Permeter	Field Sample	N'A		10 27 2000	o 003	•													UNK 0	0 <		0 16162 1,698
1R-03271	1800 H ታሴ ነ/ 17 N 5000 H ታሴ - y 37 N	#3 Southwest Perimeter #3 Southwest Perimeter 58 West Perimeter #6 West Perimeter		Ay Outdoor	Stationary Pay moter	Field Sample	N'A N'A		10.17.700	< 0.003														TREM 1 00000	1		0 16163 1,699 0 16164 1,700
1R-03272 1R-03273	5000 Highwig 37 N	#7 Northwest Perancter #7 Northwest Gate	•	Aur Ourston	Utiliza sy Prymiter	Field Sample Field Sample	N/A	1200	10.27 mgg	< 0 002 < 0 002														UNK 0	0 4		0 16165 1,701
1R-03274	5000 Highway 37 N	#9 NAFU Perimeter #9 NAFU #10 Clean Room Perimeter #10 Clean Room			Listonury Per motor	Ficial Sample	N/A :		10 77,000	< 0.001														TREM 00000	1		0 16166 1,702
1R-03275 1R-03276 1R-03277	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Perimeter #10 Clean Room Marcor Ottico #14 Marcor Superintendent Office Northcentral #21 Northcentral#1	te Trater	Air Indoor Air Indoor Air Outdoor	Clution or / Station by Station by	Field Sample Field Sample Field Sample	N'A N'A N'A	1200	10 21 7000 10 21 7000 10 21 7000	0 006 - 0 002 - 0 002														UNK 0 UNK 0	0 4		0 15170 1.706 0 15172 1.708
1R-03277 1R-03278 1R-03279	5000 Highway 37 N 5000 Highway 37 N	Northcentral #22 Northcentral #2 Waterpump Station #23 Waterpump Station		Ar Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1200	10 27 2000 10 27 2000	< 0 002 < 0 002														UNK 0	. 0		0 16173 1.709 0 16174 1.710
1R-03279 1R-03280 1R-03281	5000 Highway 37 N 5000 Highway 37 N	Clearance Driveway Clearance #1 Clearance Driveway Clearance #2		Ar Outdoor	Stationary	Field Sample Field Sample	Clear	993	10 27 2000 10 27 2000	0 004									:				•	UNK 0	. 0	· ·	0 16177 1,711
IR-03282	5000 Highway 37 N 5000 Highway 37 N	Clearance Drivoway Clearance #3 Clearance Drivoway Clearance #4	•	Air Outdoor	Statement Statement	Field Sample Field Sample	Cloar	1200	10 21 2000 10/21 2000	< 0.002									,			•	•	UNK 0 TREM 1 00000	0	-	0 16179 1,713 0 16180 1,714
IR-03283 IR-03284	5000 Highway 37 N 5000 Highway 37 N	Clearence Driveway Clearence #5 Property Shoulder		Air Outdoor Air Outdoor	Stationary Percanal	Field Sample Field Sample	Cica	1200	10/21/2000 10/21/2000	< 0.002													•	UNK 0 TREM 1 00000	0.4	• .	0 16181 1,715 0 16182 1,716
7-03285 Foreman	5000 Highway 17 N	Property Shoulder	:	Air Cutdoor	Percanal Percanal	Field Sample	N/A N/A	66	18,27,560	< 0.041			•										:	UNK 0 TREM 3 00000	0 -	<	0 15153 1.717 0 15184 1.718
03288 Operate - Buildazer	5000 Highway 37 N 5000 Highway 37 N	Property Shoulder Property Shoulder #2 North Main Gote		At Outdoor	Pertanal Pertanal	Field Sample Field Sample	, N/A		מספת ליקילו מספת ליקילו	< 0.04							٠		· ·	•	•		•	UNK 0	0 -	• ;	0 16185 1,719
IR-03293	5000 Highta ⊅/ 37 N	Perimeter #2 North Main Gate		At Cutdoor	St Konary Permeter	Field Sample	, N/A		1000, 5001	< 0 002														UNK 0	0 -		0 16189 1,723
1R-03295 1R-03297	5000 Highway 37 N 5000 Highway 37 N	#5 Bouthwest Perinder #5 Southwest Perinder #6 West Perimeter #6 West Perimeter		Acr Outdoor Acr Outdoor	Stationary Position Utalianary Positivity	Field Sample Field Sample	NA NA		10.267:000 10.267:000	< 0 002 < 0 002			٠						· •		-		:	UNK 0 UNK 0	0 -		0 16190 0 16191 1,725
1R-03298 IR-03299	5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Peruneter #7 Northwest Gde #9 NAFU Perimeter #9 NAFU		Azr Outdoor Azr Outdoor	Litationary Per multir Litationary Per multir	Field Sample Field Sample	R'A R'A		10 7* /1000 10 75 7000	< 0.002 < 0.002									•					UNK 0 UNK 0	o ·		0 16192 1,726 0 16193 1,727-
1R-03300 1R-03301	3000 Highway 37 N 3000 Highway 37 N	#10 Clean Room Personcie: #10 Clean Room Northcentral #21 Northcentral #1		Az Indoor Az Outdoor	Stations, Etidonisy	Falid Cample Falid Sample	N'A N'A		10 . 1 7000 10 . 1 7000	0 003 < 0 002												,		TREM 0	t 0 ·	٠.	0 (6196 1,728 0 16197 1,729
1R 03302	5000 Highway 37 N 5000 Highway 37 N	Northcentral #21 Northcentral #2 Waterpump Station #23 Waterpump Station	•	Az Outdoor Az Outdoor	Stubonusy Stribonusy Stubonus	Field Sample Field Sample Field Sample	N'A N'A	1200	10 . 7 7000 10 22 7000 10 24 7000	< 0.002														UNK D	0	<	0 16198 1,731 0 16199 1,732
1R-03303 1R-03304 Project Manager 1R-03305 Project Manager	2000 Highway 37 N 2000 Highway 37 N 5000 Highway 37 N	Property Chaudion Property Chaudion		Ar Outdoor Ar Outdoor	Portion # Portion # Portion #	Field Compto Field Compto Field Compto	N'A N'A	518	10 . 5 .000 10 . 5 .000 10 . 5 .000	< 0.002 < 0.005 < 0.041											•			UNK 0	0 -	•	0 16200 1,733 0 16201 1,734
1R-03305 Endoor	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Chouder Property Chouder		Ay Outdoor Ay Outdoor	Person (Field Sample Field Sample	N'A	518	10 74 7007 10 74 7007 10 74 7000	0 018			•						. :			•		UNK 0 TREM 5 00000	. 0		0 16202 1,735 1 16203 1,736
1R-03312	5000 Haptin to 37 N	#2 North Main Gato Persnetin #2 North Main Gate		Air Outdoor	diam'r, Austria	Field Cample	N'A		10 .2 .7 00	0 002														TREM 4 00000	2	•	0 16204 1,737
1R-03315	5000 Highway 37 N	#5 Southwest Perimeter #5 Southwest Perimeter	1	Arr Outdoor	Curbonary Perimeter	Field Sample	N/A	1075	t0:00:2000	< 0.003									÷					UNK 0 TREM 1 00000	0	•	0 16208 1,741 0 16209 1,742
1R-03316 1R-03317	5000 Highway J7 N 5000 Highway J7 N	#8 West Perimeter #6 West Perimeter #7 Northwest Perimeter #7 Northwest Got		At Outdoor	Stationary Formator Stationary Formator	Field Comple Field Comple	N/A N/A	1200	101/2/2020	<,0,002 <,0 002												•		UNK 0	0		0 16210 1,743
1R-03318	5000 H 554 3/37 N	#) NAFU Perimeter #9 NAFU #10 Clean Room		Ar Outdoor	States of Parish	Freid Gampto	N/A	1213	101207000	< 0.002									•				•	UNK 0	0		0 16211 1,744
1R-03319 1R-03320 1R-03321	5005 Highwight N 5005 Highwight N 5005 Highwight N	Permeter #10 Clean Room Northcentral #21 Northcentral #1 Northcentral #22 Northcentral #2		Aar Guidean Aar Guidean Aar Guidean	Stateman	Field Sample Field Sample Field Sample	N/A N/A N/A	1200	10 TEL 2000 10 TEL 2000 10 TEL 2000	< 0 002 < 0 002 < 0 002												:		UNK 0 UNK 0 UNK 0	0	٠ :	0 16212 1,745 0 16215 1,746 0 16216 1,747
1R-03321 1R-03322 1R-03331 Treffic Control	0000 Highally 37 N 0000 Highally 37 N 5000 Highally 47 N	Northcontral #22 Northcontral #2 Violar pump Station #23 Water pump Station Property Choulder	•	Ari Outdoor Ari Outdoor	Statemary Statemary Parcenal	Field Sample Field Sample Field Sample	N/A N/A	1213	10°30.2000 10°30.2000 10°30.2000	< 0 002 < 0 002 0 025									· ·		,			UNK 0 TREM 4 00000	. 0		0 16217 1,748 0 16218 1,749
1R-03331 Traffic Control 1R-03333 Traffic Control	5000 Highs & 57 N 5000 Highs & 37 N 1500 Highs & 17 N	Property Chauder Property Chauder Property Chauder		Ar Outdoor Ar Outdoor	Percendi Percendi Percendi	Field Correto Field Correto Field Correto	N/A N/A	68	1012012000	< 0.041 0.021						•							•	UNK 0	0	- ;	0 16219 1.750
1R-03333 Traffic Control	CORPORATION	Property Chauder Property Chauder at North Man Gete		A7 Cuidoor	Porrand Porrand	Field Sample Field Sample	N/A		10.30.3030	< 0.041											•		•	UNK 0	o ·	• '	0 16221 1,752
1R-03339	TO THE ROLL OF	Por meter #2 North (Live G. fr)		Ar Curidos	The Property Region (School	First Sampto	N'A		10 11 7000	<.0002														UNK 0	0	•	0 16222 1,753
1R-03342 1R-03343	기반 건도 / 1/15 "의반당 (회원적	Bull Journal of the Colombia Colombia of Personal Bullion Designates — Bullions Personal Bullion Designates — Bullions Personal		A: Outdoor A: Outdoor	Third ancie, The risin for To Sanciey Haziro for	Fictd Sample Field Sample	N/A N/A		10:31:7300 10:31:72000	< 0 002 < 0 003				•								•		UNK 0	0		0 16226 1,757 0 16227 1,758
1R-03344 1R-03345	1 % (4 ± 0 − 27 % 3 19 × et % (27 %	#7 Northwest Plaintetia #7 Northwest Gifts #0 NAFU Parinteter #7 NAFU		Ar Outdoor Ar Outdoor	fund on any Person for Union by Person for	Field Sample Field Sample	N/A N/A		10.31.5000 10.11.5000	< 0 002 0 003														UNK 0 UNK 0	0		0 16228 1,759 0 16230 1,761
1R-03346 1R-03347	1100 Highart Dr N MOTH Highly 27 to	#10 Claim Room Perimeter #10 Claim Room Northereted #21 Norther of 149		As Indoor As Outstoor	Et fantry Et fantry	Fictel Sample Fictel Sample	N/A		10 31/2000 10 31/2000	< 0 002 < 0 002													•	UNK 0 UNK 0	0		0 16233 1,762 0 16234 1,763
1R-03348 1R-03349	5000 Highway 37 N 5000 Highway 37 N	Northcentral #22 Northcentral #2 Waterpump Station #23 Waterpump Station		Ar Outdoor Ar Outdoor	Cliffordry Cletonary Stationary	Ficial Sample Field Sample	N/A N/A	1200	10:31/2000	< 0.002													•	UNK 0	0	<	0 16237 1,766 0 16238 1,767
1R-03350 1R-03351 Operate - Loader/ Water Truck	5000 Highway 37 N 5000 Highway 37 N	Video Trailer #12 Video EPA Trailer Property Shoulder		Air Indoor Air Outstoor	Stationary Personal	Field Sample Field Sample	N/A N/A	1200	10/31/2000	0 0 12			•								-		•	UNK O TREM O	0	٠	0 16239 1,768 0 16240 1,769
13353 Operate - Loader/ Wider Truck	5000 Highway 37 N 5000 Highway 37 N	Property Shoulder Property Shoulder	:	Air Outdoor Air Outdoor	Personal Personal	Field Sample Field Sampla	N/A N/A	70	10/31/2000	0 126 0 074					•		•					•		UNK 0 TREM : 00000	0 2	.	0 16241 1,770 0 16242 1,771
3354 Operate - Excavator	א 37 ענאייק: H אייק: אייק: אייק: אייק: אייק: אייק:	Property Shoulder	:	Asi Cructicos	Portend	Field Sample	N/A	73	10/31/2000	0 094				٠								:		TREM 2 00000	3		0 16243 1,772
IR-03462 IR-03463	5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Parmetar #5 Southwest Parmetar #6 West Parmetar #6 West Parmetar		Air Outdoor Air Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1020	11/1/2000	< 0.003							•					•	-	UNK 0	a	<	0 16245 1,774
1R-03464 1R-03465	SOCC Highway 37 N SOCO Highway 37 N	#7 Northwest Permeter #7 Northwest Gate #9 NAFU Permater #9 NAFU		Au Outdoor Au Outdoor	Stationary Perimeter Stationary Perimeter	Fictd Sample Fictd Sample	N/A N/A		11/1/2000	< 0 002 < 0 002							· .					· · ·		UNK 0	0		0 16246 1,775 0 16250 1,779

											PCM (MFTHOD NIOSH 7400)							_		AHERA/ ASTM							
											N.Corr.		Interval (90% Ca	tration Confidenc onfidence Interval						AREION STATE	37.30						
ŀ		1	ł		}			1 1			}	Filter Status	on Conc	entration)	ļ	Libby Amphiboles	(LA)			Chrysotile (C)		<u> </u>	Other /	Amprisboles (OA)		Total Asbe	rstos
									ol (ar=L)/			Non Analyzed				Analytical Sensitivity	- S/c	cone (Alr		Analytical Sensitivity	Asb conc (Ai	네		Analytical Sensitivity Asb conc (Air =	Asbestos		Aub conc (Air :
Sample ID Teck	Property Group (Location		Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post Clear (Area dust=cm ²)	Sample Date	Fibore/CC		Lower Bound	Upper Bound	5<5u S>	(Air = S/cc) o Su (Dust = S/cm			u 5>5u	(Allr = S/cs) or (Dust = S/cm²)	(Dust = S/cm²)	3<5u		W = 3/cc) or S/cc) or S/cc) or S/cm²) (Dust = S/cm²)	Type	S<5u S>	S/cc) or
1R-03466 1R-03467	TT) History 17 N So History 17 N		#10 Clean Room #13 Marcor Office Truter	Arr Au	indoor	A strangery Lit. Conserv	Field Sample Field Sample	N.A N.A	1,700 673	ft 1, 900 11 1, 000	< 0 002 < 0 005													UNK 0		0.< 0.<	0 16252 1,781 0 16253 1,782
1R-03468 1R-03469	N NL WARTH CO N. N NL WARTH CO.	Northerntral Northerntral	#21 Northcontrol #1 #22 Northcontrol #2	Aur Aur	Outdoor Outdoor	© 4 onlyy St <conuty< td=""><td>Field Samplo Field Samplo</td><td>N'A NIA</td><td>1213 1700</td><td>11.1.000</td><td>< 0 002 < 0 002</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>UNK 0</td><td></td><td>0 <</td><td>0 16269 1,795 0 16270 1,796</td></conuty<>	Field Samplo Field Samplo	N'A NIA	1213 1700	11.1.000	< 0 002 < 0 002													UNK 0		0 <	0 16269 1,795 0 16270 1,796
1R-03470 1R-03471 Labor	CDD Highwig 37 N CDD Highwig 47 N	Waterpump Station Property	#23 W morpump Station Shoulder Shoulder	Ati Ar	Outdoor Outdoor Outdoor	St frontry Pursonal	Field Sample Field Sample	N'A N'A	1700 431	11 10000 11 1,000	< 0.002											. :		UNK 0 TREM 2 00000		0 < 3	0 16271 1,797 0 16275 1,799
1R-03474 Lobor 1R-03474 Lobor	5009 Highwity 37 N 5300 Highwity 37 N	Property Property #2 North Main Gate	Shoulder	Aar Aar	Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	66 66	11/17/000 11/17/000	< 0.041					•	•			-				UNK 0		0 <	0 16276 1.800 0 16277 1.801
1R-03481	5000 Highway 37 N	Perimeter	#2 North Main Gato	Au	Outdoor	St roonary Peramoter	Field Sample	. N'A	1215	11 Z.7000	< 0 002			-										UNK 0		0.<	0 16278 1.802
1R-03484 1R-03485	1000 Highway 37 N 1000 Highway 37 N		er #5 Southwest Permeter #6 West Perimeter	. An . An	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N/A	985 963	11.7 7700 11 27700	< 0.003						. :			•		. :		UNK 0		0 <	0 16279 1,603 0 16280 1,604
1R-03486	5000 Highway 37 N	#7 Northwest Per mete #10 Clean Room	er 87 Northwest Gct6	Ал	Outdoor	St stonary Purmeter	Field Sample	N'A	1200	1127000	< 0 002													UNK_0		0.4	_ 0_ 16281_1,805
1R-03488 1R-03489	JCCO H (†WJy 37 N JCCO H (†WJy 37 N	Perimeter Northcentral	#10 Cican Room #21 Northcentral #1	Ar Ar	Lidua: Outdoor	Stationary	Field Sample Field Sample	NA NA	1215	1172 2000	< 0 002 < 0 002											: :	:	TREM 1 000000 UNK 0		0	0 16282 1,808 0 16283 1,807
1R-03490 1R-03491	5000 Highway 37 N 5000 Highway 37 N 1000 Pichway 37 N	Korthoentral Waterpump Station Mayeor Office	#22 Northcontrul #2 #23 Widerpump Station #14 Marcor Super richdont Office Trafer	Air Air	Outdoor Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N.A N.A	1210	1, 57000	< 0.002							•						UNK 0	·	0 <	0 16284 1,808 0 16309 1,833
1R-03492 1R-03496 Drive - Water truck	37 N (South H COC) 5000 H (Sway 37 N	Property Property	Shoulder Shoulder	Au - Au - Au	Cutdoor	Statem wy Personal Personal	Field Sample	N'A N'A N'A	1200 73 484	1177/0000 1177/0000	0 016													UNK 0 TREM 5 00000		0 < 3	0 16356 1,874 0 16357
1R-03496 Labor	5000 Highway 37 N	Property #2 North Main Gare	Shoulder	· Ar	Cultima	Pert on.≯	Field Sample Field Sample	N:A	70	11/3/2000 11/3/2000	* 0 D39						•						:	TREM 2 00000 UNK_0	•	0 <	0 16356 0 16362
1R-03503 1R-03504	5000 Highway 37 N 5000 Highway 37 N		#2 North Main Gdf0 #3 East Perimeter	. Au	Ourstoor Ourstoor	St Flohory Perimeter (2) Flohory Perimeter	Field Sample Field Sample	NA NA	1213 1285	1110.0000	< 0 002 < 0 002													UNK 0 UNK 0		0 <	0 16365 1,879 0 16356 1,820
1R-03305	5000 Highway 37 N	#4 Southeard Peramete	re #4 Southeast Permeter	, Az	O_tdox+	" Fon my Per metry	Ficial Sample	N:A	923	11 L. 200	< 0 003													UNK O		0,<	0 16367 1,881
1R 03506 1R-03509	5000 Highway 37 N 5000 Highway 37 N	#9 NAFU Persneter	er #a Southwest Permider #3 NAFU	. Ad Ad	Cutdoo Cutdoo	Disconcey Perumeter Ct it on any Perimeter	Field Sample Field Sample	N A N A	933 1 2 25	11 2 25 00 11 3 2500	< 0 003 < 0 002													UNK 0 UNK 0		0 <	0 16368 1,882 0 16369 1,883
1H-03510 1R-03511	5000 Highway 37 N 5000 Highway 37 N	#10 Clean Room Permeter Northeentral	#10 Cloan Room #21 Northcontrol #1	, Ar	larino Outdoor	St signary	Froid Sample Field Sample	N/A N/A	1225 1200	11 1/2000 11 3/2000	0 004													TREM 1 000000			0 16370 1884
1R-03512 1R-03513	5000 Highway 37 N 5000 Highway 37 N	Northernti d	#22 Nonheonti di #2 #23 Waterpump Station	Au	Outdoor Outdoor	St. coury	Field Sample Field Sample	N'A N'A	1200	11 1000	< 0.002							•	•	•		•	•	UNK 0 UNK 0		0 < .	0 16371 1885 0 16372 1.886 0 16373 1,887
1R-03517 Operate - Buildozer 1R-03518 Worker	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Alt Alt	Curstner Outdoor	Forson 4	Field Sample Field Sample	N/A N/A	\$0 624	113,000	0 142								•			٠.	•	UNK 0 TREM 2 00000		0 <	0 16377 1,891 0 16379 1,893
1R-03519 Warker	5000 Highway 37 N	Property #2 North Main Gale		As .	Outdoor	Personal	Frofd Sample	N/A	92	11 3.7000	0 112									•		;	•	TREM 4 00000		2	0 16380 1,894
-03524 13525	5000 Highway 37 N 5000 Highway 37 N	Permeter #3 East Permeter	#2 North Man Grio #3 East Parmeta	A A.	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	820 835	11.4.2500 11.4.2000	< 0 003											٠.		UNK 0		0.<	0 16381 1,895 0 16382 1,896
TR-03526	5000 Highway 37 N	#4 Southcast Perimete	er #4 Southeast Permieter	A ī	C:.tdoc:	St. Gonory Perimeter	Field Sample	N'A	788	11 1 7000	<,0 003													UNK 0		0 < .	0 16383 1,597
1R-03527 1R-03530	5000 Highway 37 N 5000 Highway 37 N	#9 NAFU Per moter	e #5 Southwasi Permeter F) NAFU	, A r Ra	Ouldaer Ouldaer	Stutionary Per meter Clationary Per moter	Felid Sample Felid Sample	N/A N/A	838 810	11 1.7000 11 1.7000	< 0.003													UNK O		0 < 0 <	0 16385 1,898 0 126,947
1R-03531 1R-03532	5000 Highway 37 N 5000 Highway 37 N	#10 Ginan Room Perimeter Northerntral	#10 Clean Room #21 Northcontrol #1	rA ,	Indoor Outdoor	S'niger wy Clatter wy	Field Sample Field Sample	N'A N'A	970 858	11 17000 11 44000	0 003													UNK 0		0 <	0 16387 1,899 0 16388 1,900
1R-03533 1R-03534	5000 Highway 37 N 5000 Highway 37 N	Northsentral	#22 Northcontrol #2 #23 Waterpump Station	A ₂	Out foor Out foor	Ctation my Stationary	Field Sample Field Sample	N/A N/A	663 815	11 4 7000	< 0 003								•			:	:	UNK 0		0 <	0 16389 1901 0 16390 1902
1R-03538 Operato Bulldozer 1R-03539 Forcemon	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Asr Asr	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	99 581	11 4/2000 11/4 2000	0 03								•	-				UNK 0		0 <	0 16391 1,903 0 16392 1,904
1R-03540 Foreman 1R-03545	5000 Highway 37 N 5000 Highway 37 N	Property #2 North Main Cafe Perintetra	Shoulder 52 North Man Gido	A:r	Outdoor Outdoor	Personal SI tomary Perior ter	Finial Compto	N/A	84	114.000	< 0 002			•										UNK 0		0 < ;	0 16393 1,905
IR-03548	3000 Highway 37 N		trr #3 Coultwest Perinter	Au	Outdoor	Californity Perimeter	Field Compto Field Compto	N/A	1250	11 to 2000 11 to 150	< 0.002													TREM 0		2 ,	0 16394 1,906
1R-03549	5000 Highway 37 N		#o West Parmeta	Air .	Ot.'door	St Agnuty Permeter	F.old Georgea	NA	1000	11 0 , 500	< 0 003			:								. :		UNK 0		0 <	0 16400 1,912
1R-03550 1R-03551	5000 Highway 37 N 5000 Highway 37 N	97 Northwest Fermeter 99 NAFU Permeter 910 Clean Room		A z Az	Outdoor Outdoor	Elitionary Perander Stationary Planneter	Field Compto Field Compto	N'A	1183 1259	11.6.000 11.6.000	< 0 002 < 0 002													UNK 0		0.4	0 16401 0 16402 1,914
1R-03552 1R-03553	5000 Highway 37 N 5000 Highway 37 N	Perimeter Northcentral	#10 Clean Room #21 Northcontrol #1	A7 Ar	Indipor Outdoor	Stiff on any Station my	Field Sample Field Sample	NA Na	1250 1210	11 (J.7000 11 6 J.000	< 0 002 < 0 002								:					TREM 0 UNK 0		1. 0 <	0 16403 0 16404 1,916
1R-03554 1R-03555	5000 Highway 37 N 5000 Highway 37 N		972 Northcontrol #2 973 Waterpump Station	Au Au	Outdoor Outdoor	Glatian #y Slatien #y	Field Sampto Field Sampto	N'A N A	563 1700	11 67 000 11 67 000	< 0 005 < 0 002								÷					UNK 0 UNK 0		o <	0 16407 1,917 0 16408 1,918
1R-03558 Labor 1R-03539 Labor	5000 Highway 17 N 5000 Highway 37 M	Property Property	Chaudan Chaudan	Ar .	Outdoor Outdoor	Personal Personal	Finid Compto Finid Compto	N'A N A	570 C6	11 e./550 11 e/, 330	0.012								•					UNK D		0 <	0 16409 1,919 0 16410 1,920
1R-03560 Operato - Bučdozer 1R-03581 Operato - Bučdozer	5000 Highwity 17 N 2003 Highwity 17 ta	Property Property #10 Clean Room	Charleto harlare	AJ . Az	Outdoo:	Personi Personi	Field Compte Field Sonigto	N'A R'A	66 66	11,0,7000	0 0 18 < 0 04 1												•	TREM 7 00000 UNK 0		0 <	0 16411 1.921 0 16412 1.922
1R-03586 1R-03587 Traffic Control	5000 Hightary 37 N 5000 Highway 37 N	Per-meter Froperty	Ø10 Ct can Room Chaulas	Ar Ar	roctori CobtuO	Stationary Personal	Field Comple Fix'd Somple	N/A N/A	1283 G19	11 ± 2000 11 ± 2000	. 0 015 0 009													UNK O		0 < . 0 <	0 16413 1,923 0 16414 1,924
1R-03588 Traffic Control 1R-03589 Traffic Control	5000 Hightony 57 N 5000 Highway 37 N	Fraperty Fraperty	Chauter Chauter	Au Au	Outdoor Outdoor	Percensi Percensi	Field Cample Field Cample	N'A N'A	68 312	11/3/2000 11/3/2000	< 0 009							:				:	•	UNK O UNK O		0 <	0 16415 1.925 0 16419 1.929
1R-03590 Træfic Control 1R-03393	630 Highway U/10 115 - 312 3779	Froperty #2 North Main Golo Fire 11		Aσ Δ	Outdoo	Personal Colomby Farmetia	Ficial Compto	N·A	63 1775	11/2303	< 0.041 0.003								•					UNK O		0 <	0 16422 1,932 0 16423
1R-03596	20 Hg/a v U/N	guillouth seit Perimet	to but with a cut Promotion	Az	Ourstoor	folkom vy kvem file	Field Compto	N.A	925	11 / . 000	<.0003													UNK 0		0 <	0 16424 1.934
1R-03597	0.00 History 07 N 1000 Higtory 07 N		#5 V. C. J. P. C. moder for #7 Names 1, G. de	Au	Ovidoci	Uniformly Fermetra	Field Lympto	N/A	91.	117,000	< 0.003							:				·	·	UNK D		0 <	0 16427 1,935
1R-03599	ADD HICKARY 37 N	g) NAFU Primer s p) NAFU Primer s p10 Coun Room		Ar Ar	On, too.	िर्धा क्रिक्स के स्थानकार के प्राणिक के अपूर्ण स्थानकार के स्थानकार के स्थानकार के स्थानकार के स्थानकार के स्थानकार के स्थानकार के स्थानकार	Ficial Shampto Ficial Scimpto	N.A N.A	1155	11 1,650 11 1,650	< 0 002 < 0 002												:	UNK O		0 <	0 16428 1,938 0 16429 1,937
1R-03500 1R-03601	2000 Highway 37 N	Permetra Northornfrid	#10 Ct. to Room. #21 Northornfold #1	Ar A-	'ndoo Cu'doo	201 on ay Shit on ay	Ficial Sample Ficial Sample	N'A N'A	1225 1203	11 72000 11 72000	< 0 002 < 0 002													UNK 0 UNK 0		0 <	0 1,938 0 16431 1,939
1R-03602 1R-03603	.000 Highway 37 N 5000 Highway 37 N		#22 Notificential #2 #23 7/ dispump Station	Ar .	Ourdoor Ourdoor	Station ary Station ary	Ficial Sample Ficial Sample	N/A N/A	1173	11 7-2030 11 7-2000	< 0 002 < 0 002						•		:					UNK 0 UNK 0		0 <	0 16432 1,940 0 16433 1,941
1R-03606 Labor 1R-03607 Labor	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulds Shoulds	Ar . Ar	Outdoor Outdoor	Pursonal Pursonal	Field Sample Field Sample	N/A N/A	576 77	11/7/2000 11 7:2000	0 011 < 0 035						•	-						TREM 2 00000 TREM 1 00000		0	0 16434 1,942 0 16435 1,943
R-03608 Labor 03609 Labor	5000 Highway 37 N	Property Property #2 North Main Gate	Shoulder Shoulder	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A	592 73	11.7/2000	0 014												:	TREM 0 UNK 0		0 4	0 16436 1,944 0 16439 1,945
R-03614	5000 H:ghway 37 N	Permeter	#2 North Main Geta	Az	Outdoor	Stationary Personeter	Field Sample	. N/A	1178	11/6-2000	< 0 002						-							UNK 0		o.< .	0 16440 1946
1R-03617 1R-03615	5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Perimeter	ta #5 Southwas Parmata #6 West Parimetal	. Ar Ar	Outdoor Outdoor	Stationary Parimeter Stationary Parimeter	Ficid Sample Ficid Sample	N/A N/A	1140 925	11/8/2009 11/8/2009	< 0 002 < 0 003													UNK D		0 <	0 16441 1,947 0 16442 1,948
1R-03619 1R-03620	5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Pormet #9 NAFU Pormeter	lar #7 Northwest Geto	Ar	Outdoor Outdoor	Stationary Parameter	Freid Sample	N/A	1133	11:5/2000	< 0.002													Utak 0		0 <	0 16443 1,949
1K-03620	SUUU Highway 3/ N	ary NAFU Pourheter	BA MOEU	Ad	Ourdoox	Stationary Parameter	Field Sample	N/A	1250	11/8-2000	< 0.002													UNK 0		0 <	0 16444 1,950

							\prod			PCM (METHON	v ·																
			İ						1	NIOSH 7400	'		entration Confid						AHERA / ASTM	5755							
	}]				Ì	Ì		1 1		oncentration)		Libby Am	phiboles (LA	.)		Chrysotile (C)			Other Amphiboles (QA)		Total As	besios	
									ŀ		Filter Status Non		T		Ar	nalytical	Asb conc (A)		Analytical	Asb conc (/	u	Analytical			Ī		
	0	a	Media					A***			Analyzed				(Alir	nsitivity = S/cc) or	× S/cc) or (Dust =		Somiliady (Als = Sice) or	= S/cc) or (Dust =		Sensitivity (Air = S/cc) or		Asbestos Type		Asb cond S/oc)	
Sample ID Task	Property Group (Location	#10 Clean Room		Matrix	Sample Type	Category	1 1 (Sample Date	Fibers/CC		Lower Bour	nd Upper Box	md 5<5u	S>8u (Dus	t = 8/cm²)	S/cm²)	3<5u S	>Su (Dust = 8/cm²)	8/cm²)	3<5u	S>5u (Dust = S/cm²)	(Dust n S/cm²)	Identified	8<5u 8	>5u (Dust = 5	/cm³)
1R-03621 1R-03622	Con Highway 37 N John Highway 37 N	Perinces #10 Clean Room Northernité #21 Northeentré #1	Aar Aar	Indoor Outdoor	Stationary Stationary	Field Sample Field Sample	N/A	1000 1100	11 8 2000	0 003													TREM 1 00000 UNK 0	0	<	0 16445 1,9 0 16448	151
1R-03623 1R-03624	CGU Highway 37 N CGO Highway 37 N	Northerntist #22 Northeentral #2 Weterpump Station Votpo Tester #12 Vetpo/PES Office Tester	Aar Aar	Outdoor Outdoor Indoor	Clution ry	Field Sample Field Sample	N/A	1120	11 8 2000 11 8 2000	< 0 002 < 0 002											:		UNK 0 TREM 1 00000	0	٠.	0 16449 0 16452	
1R-03625 1R-03627 Drivo - Water truck	CCO Highway 37 N CCO Highway 37 N	Property Shoulder	Ar Aa	Outdoor	El tronury Personal	Field Sumple	N'A	1258 78	11 8-2000 11 3/2000	0 005													UNK 0 TREM 0	0	< :	0 16453 0 16456	
1R-03628 Operate - Excevator 1R-03629 Operate - Excevator	LCCC Highway 37 N LCCC Highway 37 N	Property Shoulder Property Shoulder	. Aur . Aus	Outdoor Outdoor	Personal Personal	Field Sample Field Sample		855 75	11.3/2000	0 013								•			:		TREM 1 00000 UNK 0	9		0 16457 0 16508	
1R-03634	2000 Highway 37 N	#2 North Man Gate Perimater #2 North Man Gate	. Acr	Outdoor	Stationary Perimeter	Ficial Sample	N'A	1213	11972000	<_0 002													UNK 0	0_		0 16509	
1R-03637 1R-03638	200 Наркиру 37 N 200 Наркиру 37 N	#5 Southwest Perimeter #5 Southwest Perimeter #6 West Perimeter #6 Wast Perimeter	A.; Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample		1028 1000	11 3/2000	< 0 003 < 0 003													UNK 0 ,	. 0	٠.,	0 16511 0 16512	
1R-03639	200 Highway 37 N	#7 Northwest Perinster #7 Northwest Gdo #9 NAFU Perinster #9 NAFU	Au *	Outdoor	Stot onary Perimeter	F.eld Sample		1238	11 9 2000	<:0 002					,		•						UNK 0	0,	_	0 16565	
1R-03640	.000 Highway 37 N 5000 Highway 37 N	#910 Clean Room Permater #10 Clean Room	, Aa	Outdoor	Stationary Perimeter	F⊯d Sample		1200	11.9/2000	0 003							•	•			:	•	UNK 0	- Q.	ξ.	0 16566	
1R-03641 1R-03642 1R-03643	2000 H State 37 N 5000 H State 37 N	Northcentral #21 Northcentral #2 Northcentral #22 Northcentral #2	Ar Ar	Ou door Ou door	Stationary Stiff on ary Station #y	Field Sample Field Sample	N'A	1200 1168 1200	11.9.2000	< 0.002									•	•			UNK 0	0	< ·	0 16567 0 16568	
IR-03644 IR-03645	(,000 Highway 37 N 5000 Highway 37 N	Wedapump Station #23 Wedapump Station Marcot Office #13 Marcot Office Trains	Ar Ar	Outdoor	Statemary Statemary	Field Sample Field Sample	N'A	1200	11 9/2000	< 0 002					•								UNK 0	0	< 1	0 16575 0 16576	
1R-03646 Foremen	5000 Highway 37 N	Property Shoulder	Ar Au	Cutdoor	Per; on.al	Field Sample Field Sample	N'A	601	11.3.5000 11.3.5000	0 006					:								UNK 0	0		0 16577 0 16578	
1R-03647 Foreman 1R-03648 Project Manager	5000 Highway 37 N 5000 Highway 37 N	Property Shoulder Property Shoulder	A.	Outdoor	Perconal Perconal	Freid Sample Freid Sample	N/A	77 CO2	11.2/2000	< 0.035 0.016							•						UNK 0	0		0 16580 2,0 0 16634 2,0	
1R-03649 Project Manager	5000 Highway 37 N 5000 Highway 37 N	Property Shoulder #2 North Main Gate Per mater #2 North Main Gate	. Aar	Outdoor	Perronal	Field Comple		70	11 9/2000	< 0 039					•	•	•	- :					UNK 0	0		0 16635 2,0	073
1R-03654 1R-03657	N 1.E yEwrigary COOS	Per mater #2 North Main Gate #5 Southwest Perimeter #5 Southwest Perimeter	Ar	Outdoor	Stricts by Firemotic Stricts by Fermiter	Faid Limple		1200	11 12/2000	< 0.002											•	•	UNK	o,	•	0 16636 2,0	
1R-03658	5000 Highway 37 N	#8 West Permeter #8 West Permeter	Az	Outdaz	Stationary Penimeter	Field Sample Field Sample	N/A	950	11 10 2000	< 0.003 < 0.003						:	•						UNK 0	o.		0 16637 2,0 0 16638 2,0	
1R-03659 1R-03660	5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Per meter #7 Northwest Geto #9 NAFU Perimeter #9 NAFU #10 Clean Room	As .	Outdoor Outdoor	Stationary Presenter Stationary Presenter	Fard Symple Field 5 mple			11 12 2000 11 12 7000	< 0 002 < 0 002						:							UNK 0	. 0.		0 16639 2,0 0 16640 2,0	
1R-03661 1R-03662	5000 Highway 37 N 5000 Highway 37 N	Per meter #10 Clean Room Northcentral #21 Northcentral #1	. A1	Indoor Outdoor	Ctationary Stationary	Field Sumpto Field Sumpto			11 10 2000	0 002													TREM 2 00000	1.		0 16641 2.0	
1R-03663	5000 Haghway 37 N	Northcentral #22 Northcentral #2	Art	Outdoor	Stat anary	Field 5.mpla	N/A	950	11 10 2000	< 0.003							•						UNK 0	. 0		0 16642 2,0 0 2,0	081
1R-03664 1R-03665	5000 Highway 37 N 5000 Highway 37 N	Waterpump Station #23 Weterpump Station Marcol Office #14 Marcol Superintendent Office Trafer	Ad Ad	Outdoor	Stationary Stationary	Field Sample Field Sample	NIA	1075 900	11/10 2000	< 0 003 _0 008							,						UNK 0 TREM 1 00000	°.	٠.	0 16644 2.0 0 16645 2.0	
1R-03670 Operate - Buildozer IR-03571 Operate - Buildozer	5000 Highway 37 N 5000 Highway 37 N	Property Shoulder Property Shoulder	A ₂ A ₂	Outdoor Outdoor	Personal Personal	F∉ld Cample F.eld Campte	N/A		11/10/2000 11/10/2000	0 057										÷			TREM 2 00000 TREM 0	2.		0 16645 2 I	
2-03672 Operate - Excevator 03373 Operate - Excevator	5000 Highway 37 N 5000 Highway 37 N	Property Shoulder Property Choulder	EA Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample			11/10.2000 11/10.7000	0 03							•				: :	•	TREM 1 00000 UNK 0	0		0 16648 2,0 0 16649 2,0	066
R-03678	5000 Highway 37 N	92 North Main Gate Perimeter 92 North Main Gate	Az	Outdoor	Stationary Peruneter	Field Sample	N/A	1133	11111.7000	- < 0 002	•	•				•	•			•			UNK 0		٠.	0 16650 2.0	
1R-03501 1R-03502	5000 Highway 37 N 5000 Highway 37 N	#5 Couthwest Per metril #5 Southwest Per meter #8 West Perimeter #6 West Perimeter	. A . . A.	Outdoor Outdoor	Elationary Per middle Elationary Per middle	Field Sample Field Sample			11 11.7000	< 0 003													UNK 0	0,		0 16651 2,0	089
1R-03803 '	5000 Highway 37 N	#7 Northwest Perineter #7 Northwest Gate	_ A=	Outdoor	Stationary Por marker	Ficto Sumpto	N/A	1100	11:11 7000	< 0.002			•										UNK 0	<u>e,</u> 0	` ,	0 16652 2.0	
1R-03804_	5000 Highway 37 N	#7) NAFU Pormeter #7) NAFU #10 Clean Room	A:r	Ou*door	Stationary Par mater	Field Sample			11/11/2000	< 0 002					•		:				: :	•	TREM 1 00000	٥.		0 16658 2.0	
1R-03805 1R-03807	5000 Highway 37 N 5000 Highway 37 N	Perimeter 910 Clean Room Nationalist 922 Northcontrol 92	, A . A.	Indoor Outdoor	Etationary Etationary	Field Sampte Field Sampte	N/A	1200	11-11-7000	< 0 002 < 0 002													UNK D UNK D	. 0		0 16669 2,0	
1R-03808 7 1R-03811 Operato - Buildocer	5000 Highway 37 N 5000 Highway 37 N	Waterpump Utilian #23 Waterpump Station Property Shoulder	Ao Ao	Outdoor Outdoor	Stokenowy Person il	Field Sample Field Sample	N/A	570	11/11/2000	< 0.003 0.006												-	UNK 0 TREM 2 00000	0 2	•	0 16661 2,0 0 16662 2,0	
1R-03812 Operato - Buildozer 1R-03813 Lebor	5000 Highway 37 N 5000 Highway 37 N	Property Shoutter Property Shoutter	Az Az	Ourston Ourston	Personal Hersonal	Field Campte Field Limite			11:11:2000	0 067						•					: :		TREM 1 00000	2 2	÷	0 16663 2.0 0 16664 2	099
1R-03814 Labor	5000 Highway 37 N	Property Shoutter #2 North Man Care	. Ad	Outdoor	Person il	Fulld Jampio	N/A	£\$	11 11 7900	0 045							:				. :		UNK 0	o.	• ;	0 16663 2	
1R-03819 ₊	5000 Highway 37 N	Preimeter #2 North Man Class	, As	Outdoor	Ctalianary Per meter	Ferta Sampio			11/12/2000	< 0 002							•						UNK 0	. 0_	٠ ;	o _. 2.	102
1R-03822 1R-03823	5000 Highway 37 N 5000 Highway 37 N	Fo Courbonst Per meter #5 Louthwest Perimeter #6 West Perimeter	. Aa	Cuttoor	Glationary Formater Stationary Formater	Field Sample Field Sample		1025 1030	11-12-2000	< 0.003							•				: :		UNK 0	o o.	.	0 2. 0 16675 2,	03 J11
1R-03824 1R-03825	1000 Highway 17 N 1000 Highway 37 N	97 Northwest Premitter 97 Northwest Gale 97 NAFU Permeter 99 NAFU	س ≜ ك∆	Outdoor Outdoor	Statemary Formation Statemary Perimiter	Firld Sample Field Sample		1200 1229	11/12/2000	< 0 002 < 0 002											: .		UNK 0 UNK 0	o. o.	< .	0 16676 2, 0 16677 2,	
1R-03826 1R-03827	3000 H איז איז איז 37 N 2000 H איז איז איז איז איז 37 N	#10 Cirum Room Perumitis #10 Cirum Room Northsentral #21 Northsentral #1	A7 A1	Indeor Outdoor	Statemary	Eintal Gampto			1:.12:2000	0 004													TREM 2 00000	0,		0 16678 2.	
1R-03828	CCS H (Filtry 31 N	Northerntal 922 Northerntal 97	A ₂	Out.too	Station Fy Station Yy	First Sample Field Sample	N'A	1200	1112/2000	< 0 002							•	•			•		UNK 0	0		0 16679 2.1 0 16680 2.1	116
1R-03829 1R-03833 Lebor	1900 Mgr Ary 37 N 1900 Mgh Ary 37 N	Widerpump Stolan 973 Widerpump Stolan Property Shoulder	Aa Aa	Outdoor Outdoor	Station Ty Person 1	Falid Samplo Falid Samplo	N/A	66	11 12/2000	< 0 002 < 0 04 I									!		:		UNK 0		<	0 16681 2, 0 16718 2,	
1R-03834 Lebor 1R-03835 Lebor	.000 Highway 37 N .000 Highway 37 N	Property Chouders Property Chouder	. Az Az	Outdoor	Partenul Partenul	Field Sample Field Sample			11.12/2000 11.12/2000	0 059									!	•			UNK 0	o' 0	<	0 16719 2	154
1R-03841	1000 Highway 37 N	#2 North Main Gate Perimeter #2 North Main Gato	Au	Cutdoa	Stationary Permitter	Ficht Sample	. N/A		11/13/2000	< 0 002													TREM 3 00000		er en	0 16721 2.	
1R-03844 1R-03845	3000 Mighady 37 N 600 Mighaly 37 N	#3 Couthwest Perimeter #3 Couthwest Perimeter #8 West Perimeter ## #6 West Perimeter	Acr Acr	Outdoor Outdoor	Statishary Presents: Californity Physicists	Field Sample Field Sample			11.13/2000 11.13/2000	< 0 003 < 0 002													TREM 1 00000	1.		0 16722 2 0 16723 2.	
1R-03846 1R-03847	200 Highway 57 N 2000 Highwy 37 N	a7 Northwest Perinder a7 Northwest Cuts s9 NAFU Perinder a s9 (44)	A:a A:a	Cutdoo Cutdoo	Et itonizy Fermi tra Cartaniay Ponsista	Ficid Sampla Ficid Sampla			11 12/2000	< 0 002 < 0 002													UNK 0	0	٠.	0 16724 2.	159
1R-03848	1909 Highway 37 N	#10 Clean Room Porunctor #10 Clean Poem	As	Indox	Olation By	Fiold Sample	N/A	1200	11 13/2000	0 004							•				•		UNK 0	0.		0 2.	
1R-03849 1R-03850	1003 Highway 37 N 5000 Highway 37 N	Northcontral #21 Northcontral #1 Northcontral #22 Northcontral #2	Az Az	Outdoor Duidoor	Charles Charles ay	Field Sample Field Sample	N/A	1200	11 13/2009 11 13/2003	< 0.002					•			•					UNK 0	0		0 16728 2. 0 16729 2	163
1R-03851 1R-03856 Labor	1000 Highway 37 N 3000 Highway 37 N	Wilderpump Station #23 Wilderpump Chief on Property Shoulder	Az Az	Outdoor Outdoor	Station v , Person (Field Sample Field Sample	N/A	1200	11 13/2000	< 0 002 0 29						:							UNK 0 TREM 5 00000	0.		0 16730 2. 0 16785 2.	165
1R-03857 Lebor 1R-03858 Lebor	3000 Highway 37 N 5000 Highway 37 N	Property Shoulder Property Shoulder	As As	Outdoor Outdoor	Percenal Percenal	Ficial Sample Ficial Sample	N/A	576	11 13-2000 11.13/2000	0013											. :		TREM 1 00000 UNK 0	1.		0 16786 2.3 0 16787 2.3	221
1R-03863	5000 Highway 37 N	#2 North Main Gate Permeter #2 North Main Gate	As	Outdoor	Statemary Perimeter	Ficial Sample	, N/A	1200	11/14/2000	0 004						•			1				TREM 2 00000	.1,		0 16788 2,	223
1R-03864	5000 Highway 37 N 5000 Highway 37 N	#3 East Perimeter #3 East Perimeter #4 Southeast Perimeter #4 Southeast Perimeter	As An	Outdoor	Stationary Perimeter	Field Sample			11/14/2000	< 0 002							•				•		UNK 0	0	•	0 16789 2,	224
03866	5000 Highway 37 N	#5 Southwest Permoter #5 Southwest Permoter	As As	Ourdoor	Stationary Permeter	Field Sample			11/14/2000	< 0.002							•	•			•		UNK 0 .	o.		0 2:	
1R-03869	5000 Highway 37 N	#9 NAFU Perimeter #9 NAFU #10 Clean Room	As	Outdoor	Stationary Personeter	Fickl Sample		1200	11/14/2000	< 0 002						:							TREM 1 00000	0		0 2.2 0 16794 2,2	
1R-03870 1R-03871	5000 Highway 37 N 5000 Highway 37 N	Perimeter #10 Clean Room Northcentral #21 Northcentral #1	Aa Aa	Indoor Outdoor	Stationary Stationary	Field Sample Field Sample		1250 1200	11/14/2000	0 004													TREM 2 00000 UNK 0	3.		0 16795 2,2 0 16797 2,2	/ 30 232
1R-03872 1R-03873	5000 Highway 37 N 5000 Highway 37 N	Northcentral #22 Northcentral #2 Waterpump Station #23 Waterpump Station	Au Ar	Outdoor	Sictionary Sictionary	Field Sample Field Sample	N/A		11.14/2000	< 0 002 < 0 002							-						TREM 1 00000	. 1.		0 16798 2.	233
		2		Congour	SIGLUNERY	r-end Sample	IVA	1200	11 14/2000	V 002													UNK U		<u> </u>	0 16799 2.	.34

			<u> </u>							\prod			PCM (METHOR NIOSH 7400)																	
							t 1			1 1	1	f	NIOSH (400)		Poisson Concentration Interval (90% Confide					T		AHERA / ASTM	5755							
						1				1 1	1				on Concentral			Libby Amphibol	en (1.4.)			Chrysotile (C)			Other Ame	ohiboles (OA)	j		Tuesd Sale	1
İ	ŀ			ŀ			j			1 1				Filter Status Non				Analytic		conc (Air		Analytical	Asb cone (A			alytical			Total Asb	G9109
			ľ	ŀ		Medie	1			Pre Vo	ol (sir=1.)/ Area			Analyzed		1		Sensitiv (Air = S/co	ity = S/	cc) or st =		Somskinning (All = 6:06) or	= S/cc) or Dust=]	8en	sithrity Asb so	nc (Alt "	Asbestos		Asb conc (Air a
Sample 10		Task	Property Group (Location	Sample Group	Location Description (Sub Locat		Matrix	Sample Type	Category	Clear (d	fust=cm²)	Sample Date	Fibers/CC		Lower Bound Up	per Bound	S<5u 5	3>5u (Dust = S/			3<5u 9>5	1 •	6/cm³)	S<5u			c) or • S/cm²)	Type Identified	S<5u S>	S/oc) or Su (Dust = S/cm²)
	'a Labor		.000 H mmmy 37 N .000 H mmmy 37 N	Property	#12 Votpo/EPA Trulor Shoutdor	A:r A:r	Incaer Outdoor	Stationary First anal	Field Cumplo Field Cumplo	N/A N/A	1200 576	11 14.000 11 11.000	0 009													TREM 1		0 19		0 16800 2 235 0 16801 2 236
	r9 Labor 10 Labor		1969 Highway 37 N 1969 Highway 37 N	Property Property	Shoulder Shoulder	Ar Ar	Cutdoor Cutdoor	Personal Personal	Field Clympia Field Chympia	N/A N/A	G3 57G	11 11 (155) 11 14 (166	0 104 0 065													TREM T		1		0 16802 2 237 0 16803 2 238
1R-038	St Labor		5000 Haptway 37 N	Property #2 North Main G do		A ₇	Ouldoor	Percent	Firtd Sample	N/A	66	11:11 (COG	< 0.041													1REM_1		0		0 2 239
1R-038	36		5000 Highway 37 N	Permeter	#2 North Main Gate	A ₇	Outdoor	Station by Prometer	Field Sample	N/A	1700	11/15/2500	< 0.002						-							UNK		ō	•	0 16804 2 240
1R-038	38		5000 Highway 37 N	#4 Southeast Peranete	cr #4 Southeast Perimeter	Ast	Outdoor	Stutionary Perimeter	Field Sample	N'A	1200	11-13-2000	< 0 002													UNK C)	0	<	0 16805 2,241
1R-038	59		5000 Highway 37 N	#5 Southwest Perimete	ter #5 Southwest Penmeter	Az	Outdoor	Stutionary Perimeter	Field Sample	, N'A	1200	11 15 2000	< 0 002													TREM (1		0 2.242
1R-038			5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Permeter #9 NAFU Permeter		As As	Outdoo:	Cli Concry Perimeter Stationary Perimeter	Field Sample	N:A N:A	1200	11/15/2000	< 0.002 < 0.002													UNK		0		0 16608 2,243
1R-038			5000 Highway 37 N	#10 Clean Room Perimeter	#10 Cloan Room	Δ.	Index	Stationary	F.uid Sample		1200	11.15/2000	0 003	•										•		UNK		0	.* .	0 16809 2 244
1R-038	94		5000 Hightway 37 N 5000 Hightway 37 N	Northcentral Northcentral	#21 Northcentrd #1 #22 Northcentrd #2	Au Au	Ouldoor Culian	S'utronury	Field Sample	N'A	1200	11 15/2020	0 003	•						•					•	TREM T				0 16812 2,246 0 16813 2,247
1R-038	96		5000 Highway 37 N	Waterpump Station		Au	Ouldon	E' samery	Field Sample	N.A	1200	11.13.7550 11/15.2000	< 0 002 < 0 002		•										,	UNK C		- 0		0 16815
	02 Lobor		5000 Highway 37 N 5000 Highway 37 N	Murcar Office Property	Shoulder	A: A:r	indae: Outdoor	Մահադար Perc a nd	صنر. هباک کتابه . Field Sample	N'A N'A	1200 66	11 15 2230 11/15/2000	0 004													UNK C)	0	ζ .	0 16816 0 16817
	03 Labor 04 Labor		5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Atr A:	Ouldor Ouldor	Personal Personal	Field Sample Field Sample	N'A N'A	576 66	11 157000 11 157000	0 11						-							TREM S	00000	22 9		0 16818 0 16819
1R-039	09		5000 Highway 37 N	#2 North Main Gitte Perimeter	#2 North Main Gato	Aı	Outdoo	Glidenary Pis meter	Field Sample	N'A	1200	11 16/2000	< 0 002		_											TREM	•	,		Q 16820
IR-039	•		5000 H.grway 37 N	#4 Southeast Perimete	er #4 Southcast Perimeter	A:	Outston.	Stationary Parameter	Field 3 tropie		1200	11/15/7000	< 0.002		-					•		•		•		TREM C	;		•	0 16822 2 248
1R-039			5000 Highway 37 N	#5 Southwest Peranci	to: #5 Southwest Perimeter	Aı	Outdoor	Olifonary Perimeter	Field Cample	N'A	1200	11 10 2000	< 0.002						•			•				UNK O	Ť	0		0 16823 2 249
1R-039			5000 Highway 37 N	#7 Northwest Perimete		Ar	Outdo:	Stationary Permeter	Field Sample		1200	11 16 2000	< 0.002													UNK				
1R-039			5000 Highway 37 N	#9 NAFU Perimeter #10 Clean Room		Arı	Outdoc.	Of Horkey For meter	Field Sample	N.A	1200	11 16 2000	< 0 002													UNK			<	0 2 250 0 16826 2 251
1R-035			5000 Highway 37 N 5000 Highway 37 N	Paymeta Northcontrol	#10 Clean Regm #21 Northcontrol #1	A7	'ndaor Cult-to-r	Tablionusy Entre ey	Firld Sample Field Comple	N/A N/A	1200	11 14 2000 11 16/2000	0 012													UNK		0		0 16827 2,752
1R-039	18		5000 Highway 37 N	Northcontrol	#22 Northcontrol #1	At	Outdoor	Lit domary	Field Sample	N'A	1200	11-16-2000	< 0 002 < 0 002									-	!			UNK O	, -		<	0 2 255 0 16830 2,254
1R-039	23		5000 Highway 37 N 5000 Highway 37 N	Marco Offico	#23 Weterpump Station #14 Marco: Superintendent Office Trader	A† Az	Outdoor Indoor	Station by Station by	Field Sample Field Sample	N'A N'A	1200 1200	11/16.2002 11/16.2000	< 0 002 0 003													UNK C)	. 0		0 15831 2 256 0 2,258
	24 Labor 25 Labor		5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoutder Shoutder	Arr Arr	Outdoor Outdoor	Personal Personal	Field Somple Field Somple	N'A	576 66	11116/2000 11 16/2000	0 122 0 978													TREM 7	•	22	•	16833 Z 257 1 16834 Z 259
1R-039	26 Labor 27 Labor		5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	A r Az	Outdoor Outdoor	Personal Personal	Field Sample Field Comple		576 66	11/16/2020	0 098 1 084		•				•		•					TREM T	7	. 20		0 39 087
IR-039	•		5000 Highway 37 N	#2 North Man Gate Perimeter	#2 North Main Gale	Ar	Ourason	Station by Pur meter	Fired Sample		1200	11/17/2000	< 0 002				•						•			•		. 14		1 16836 2,261
)33			5000 Highway 37 N		ter #4 Southeast Parmeter	Α.,	Ou'dear	Sirt anary Per mater	Field Compto	N/A	1075	11:17.7020	< 0.003		•				• •					•		UNK,0	,	0		0 16837 2.262
			5000 Highway 37 N		to #5 Southwest Pormotor		Ou'doo	Sit analy Permater					•						•	•				•		UNK	•	. 0		0 16838 2,263
1R-035				#7 Northwest Perimet	•	A1			Field Sample	, N/A	1000	11:17 2000	< 0 003					•								UNK,C			٠.*	0 16839 2,254
1R-039			5000 Highway 37 N 5000 Highway 37 N	#9 NAFU Parmeter		A1 A1	Outdoor Outdoor	Of the by Positive to States by Permeter	Field Cumple Field Sample	N/A N/A	1200 1225	11 17 2000	< 0 002 < 0 002											:		UNK C		0		0 16840 2,265 0 16841 2,266
1R-035	39		5000 Highway 37 N	#10 Glean Room Poremeter	#10 Clean Room	Α:	Indoor	31 from try	Field Sample		1275	11 17 2000	0 007													UNK	1	0	<	0 16842 2.267
1R-035	41		5000 Highway 37 N 5000 Highway 37 N	Northcontrol Northcontrol	821 Northcentral #1 #22 Northcentral #2	A.⊤ Aar	Curstoor Outstoor	Cli≼ outalA Clia, outalA	Field Cample Field Cample	N/A N/A	1150 1200	11/17 2000	< 0 002 < 0 002										-	•		UNK C			<	0 2 268 0 16844 2 269
1R-035			5000 Highway 37 N 5000 Highway 37 N	Waterpump Station Hwy 37	#23 Waterpump Station #15 HWY 37 agrees from R way Greek Rd	An Au	Curdom Curdom	GI∀ on sy Jbd on try	Field Cample Field Cample	N/A N/A	1200 950	11/17 2020	< 0.002				•		:	•				•		. UNK.O		0		0 16845 2 270 0 2.271
	47 Operate Ercon		5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Λ·r Aα	Outdoor Outdoor	Per and Per and	Field Sample Field Sample	N/A N/A	576 66	11/17/2000	< 0 005 0 684											•		UNK C		0		0 16847 2.272 1 16848 2.273
1R-035	150 Foremen		5000 Highway 37 N 5000 Highway 37 N	Property Property	Chouder Chouder	A ₇	Outdoor Outdoor	Perrand For and	Field Comple Field Comple	N/A N/A	364 (3	11 17.7000 11/17 7000	0 031				•							:		IREM I	00000	2	٠_	0 16849 2.274 0 16830 2.275
1R-03	•		5000 Highway 37 N		ter #4 Coudhoms Perimeter	Δ-2	Outdoor	Stationary Fermeter	Field Sample		1200	11.12:2000	< 0 002											•				_		
1R-03			5000 Highway 37 N	•	tra #3 Couthwast Parimetris	^-	Outdoor	Statistical Permeter	First Comple		1200	11102000	•					•					•	•		UNK	•			0 16851 2,276
18-03	•		5000 Highway 37 N	87 Northwest Permet		Α,	Cutator	Literary Promoter	Fiend Campio	N.A	1200	11/10.4003	< 0.002										•			UNK (•	0		0 16852 2,277
1R-03			5000 Highway 37 N	F3 NAFU Perimeter		A.r	Outdoor	Stationary Perimeter	Field Comple Field Comple		1225	13/16/2003	0 002													UNK (٠.	0 16853 2 278 0 16854 2 279
1R-03			5000 Highway 37 N	#10 Clean Room Perameter	#10 Clean Room	A ₇	trdoor	Salat stray	Field Compte	N/A	1225	11/18.2000	0 007													UNX (<	0 2 280
1R-03	964		5000 н .ун wлу 37 N 5000 н.унwлу 37 N	Natheentral Natheentral	921 Northson 1-4-91 922 Northe peri-4-92	RA PA	Outdoor Curdoor	Crotianory ************************************	Field Sample Field Gample		1200 11 <i>7</i> 5	11/18/2000 11/18/2000	< 0 002 < 0 002					•								UNK (•	0 16856 2 281 0 16857 2 282
1R-03 1R-03	69		5000 ਜ਼ਰੂਸ਼ਕਰy 37 ਵ 5000 ਜ਼ਰੂਸ਼ਕਰy 37 N	Hary 17	n = #73 VVot rgump St. Kön #13 HVVY - 7 nerens from Russy Greck Rd	A.s A.s	Cuidos Outdos	GPT on vy 12 Johnsy	Field Cample Field Cample	N'A	1168 630	11/18/2000 11/18/2000	< 0 002 < 0 003													UNK (0	« ' «	0 2 283 0 2 285
18-03	70 Operate Exca 71 Operate Exca		5000 Highway 37 N 5000 Highway 37 N	Property Property	Chaulder Uhaulder	Au An	Outdoor Quitdoor	Personal Personal	Field Cample Field Comple	N/A N/A	576 132	11/18/2000	0 075											*		TREM TREM	00000	9		0 16860 2,284 0 15861 2,286
	73 Lebor		5000 Highway 37 N 5000 Highway 37 N	Property Hary 17	Cheutdur #15 HWY 27 screep from Ramy Greek Rd	A ₁	Outdoor Outdoor	Personal Statisticity	Field Sample Field Sample	N/A N/A	132 935	11/18/2000	0 108						•				•			TREM 4	00000	5		0 16862 2,287 0 16863 2 288
1R-03	979		5000 Hophway 37 N Syberty H COSS	Marcor Office	#16 https:// Office Trader	A _J	Indoor Outdoor	Statemory Etatemory	Field Comple Field Comple	N/A	2160 2523	11/16/2000	0 002					•								UNK ()	.0		0 16866 149,932
IR 03			igna yr jew i 17 hi	P2 North fit en Geto		A.	Costoo	Standary Standard	Ficial Gargan	N/A	975	11/19/2000	•											•				-		0 15858 133,349
1R-03			2003 High Cay 37 ft		bit #4 - suffer - 1 Poster Con	F	Ustdoor			N'A	1200	11/19/2000	< 0.003													UNK (.• .	0 16869 39 090
1R-03			.513 н джилу 57 ft		na waliozateni ili Manarolari Na Bullosateni ili Manarolari	F.F		Multipolity in a metry	First Shripto	N'A	1030	11/19/2000														UNK	•		•	0 33 091
1R-03				#J Court April Promit		F-1	Cuidoci Duddoci	Statement, bestellter	First Compto	-			< 0 003													UNK			.<	0 16871 2 294
1R-03			2000 Highway 37 ft 6000 Highway 37 ft	#9 NAFU Pvr motor		A;	Chi'door	Stationary Percenter Stationary Permeter	Figital Sompto Field Sompte	N/A N/A	1200	11/19/2000 11/19/2000	< 0 002 < 0 002													UNK C			« «	0 39 092 0 16872 2 295
1R-03			5000 H ghway 37 N	#10 Clean Room Pormeter	#10 Cirun Heem	£1	indoo	Statemary	F.ctal Sample	N/A	1200	11:19:2000	0 009				•									TREM		1		0 16873 ≥ 296
1R-03	992		5000 Нархиоу 37 N 5000 Нархиоу 37 N	Northcentral Northcentral	#21 Northornt J #1 #22 Northornt J #2	A: A:	Outdoor Outdoor	Statemary Statemary	Ficial Sample Ficial Sample	N/A N/A	1200 1200	11/19/2000	< 0 002					-								UNK (< . <	0 39,093 0 15874 2 297
1R-03	993		5000 Highway 37 N 5000 Highway 37 N	Waterpump Station Hwy 37	#23 Widdrigump Etation #15 HWY 37 across from Rainy Crock Rd	At At	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1225	11/19/2000 11/19/2000	0 002													UNK		.0		0 15875 2,298 0 16876 2,299
IR-03			5000 Highway 37 N 5000 Highway 37 N	Marcor Office Property	#17 Marcor Field Office Entrance Shoulder	A _J	Outdoor Outdoor	Sictionary Personal	Fictol Sample Field Sample	N/A	2001	11/19/2000	< 0.002				-									UNK	, :	0	<u></u>	0 16877 2 300
2:	041 Labor 042 Labor		5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoutdor Shoutdor	A . A.	Outdoor	Per sonal	Field Sample	N/A	540 66	11/19/2000	0 513													UNK O	00000	7		0 2,301 1 16879 2,302
0.0)43 Labor		5000 Highway 37 N	Property	Shoulder	A. A.	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	66 66	11/19/2000	0 003 0 134	overloaded				-								UNK O	00000	2	.* . 	0 15880 2,303 0 2,304
1R-04			5000 Highway 37 N	Marcor Office #2 North Main Gate		A ₂	Outdoor	Sietonay	Ficto Sample		2175	11/18/2000	< 0.001					•								UNK		0	< ;	0 16883 2 305
1R-04			5000 Highway 37 N	Parmeta	#2 North Main Gate	As	Outdoor	Sidona y Permeta	Field Sample	. N/A	985	11/29/2000	0 003					-								TREM		0		0 16884 2 306
1R-04	J52		5000 Heghway 37 N	#4 Southeast Parimet	da #4 Southeast Peruneter	A ₂	Outdoor	Stationary Parimeter	Field Sample	N/A	1075	11/29/2000	< 0 003													UNK (·	0	<u> </u>	0 16885 2307

										PCM (METHO NIOSH 7400	0.									AHERA / ASTN	5755					-		
												interval (90%	Confidence Inter															
			1 1			\ 	1	-			Filter Status	on Co	ncentration)		Libby	y Amphiboles	(4)			Chrysotlie (C)	1		<u>0</u>	her Amphiboles	(OA)		Tolat	Asbestos
								/ol (air=1)/			Non Analyzed		1	1		Analytical Sensitivity	> S/ce)	or		Analytical Sensitivity	Asb com			Analytical Sensitivity	Asb conc (Air n	Asbest	, .	Apb cons (Air
Bample ID Task	Property Group (Location	on) Sample Group Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post Clear (Area dust=cm ⁻)	Sample Date	Fibers/CC		Lower Boun	d Upper Beu	nd 9<5u	S>5u	(Air = S/cc) ((Dust = S/cm			u S≻5u	(Air = S/oc) er (Dust = S/cm²)	(Dust a S/cm²)	S<	5u \$>5u	{Air = S/cc} or (Dust = S/cm²	f S/cc) or	Type Identifi	1 1	8/cc) or 9>5u (Dust = S/cm²)
IR-04053 IR-04054	5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Perimeter #5 Southwest Perimeter #6 Wast Perimeter #6 Wast Perimeter	A-7 A-2	Outdoor Outdoor	GPT phary Pleametre CAST phary Pleametre	Field Sample Field Sample	N/A N.A	1003 925	1177 / 015 1197 / 66	< 0.003 < 0.003															UNK 0		0 < 0 <	0 39,094 0 16887 2,309
1R-04055 1R-04056	5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Perimoter #7 Northwest Gate #9 NAFU Perimoter #9 NAFU	Aa Au	Outdoor Outdoor	Flatonary Perimeter List onary Perimeter	Field Sample Field Cample	N/A N/A	925 1143	11/7 17900 11/71 1900	< 0 003 < 0 003															UNK 0 TREM 1 00000	•	0 < 2	0 39.095 0 16888 2,310
1R-040 5 7	5000 Highway 37 N	#10 Clean Room Per-meter #10 Clean Room	Au	Indoor	Stationary	Field Sample	N:A	1178	11/29 . 000	0 003															UNKO		 0 _. <	0 16889 2,311
1R-04058 1R-04059 1R-0408S	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Northcentral #21 Northcentral #1 Northcentral #22 Northcentral #2 Marcar Office #11 Mascar Field Office Entrance	А _П А-т А- т	Outdoor Outdoor Outdoor	Statemery Statemery Statemery	Field Sample Field Sample Field Sample	N/A N/A N/A	1075 1075 2568	11/29 2000 11/29 2000 11/28/2000	< 0.003 < 0.003 < 0.001			÷		-1						:				UNK 0 UNK 0		0 <	0 39,096 0 16890 2,312 0 16891 2,313
1R-04144 1R-04145 Labor	5000 Highway 37 N 5000 Highway 37 N	Hwy 37 #15 HWY 37 ocross from Rany Crock Rd Property Shoulder	Ar Ar	Outdoor Outdoor	Statenury Personal	Field Sample Field Sample	N.A	930 444	11/29 .000 11/29 .000	< 0 003 0 025					·-·				•	-					. UNK 0	••	0,<	0 16892 2,314 39,097
1R-04147 Labor 1R-04154	5000 Highway 37 N 5000 Highway 37 N	Property Shoulder Marcar Office #17 Marcar Field Office Entrance	A:r Au	Ouldoor Cuildoor	Personal Stationary	Field Sample Field Sample	N'A N'A	450 3144	11/29 2000	0 014 < 0 001						•												16893 2,315 2,316
IR-04157	5000 Highway 37 N	#2 North Main Gate Permeter #2 North Main Gate	Acr	Ouldoor	Stationary Perimeter	Field Sample	N'A	1213	11/30,2000	< 0 002					- - :				:						UNK 0	. ,	0,<	0 16895 120.550
1R-04 159	5000 Highway 37 N	#4 Southeast Perimeter #4 Southeast Perimeter	A-1	Ouldoor	Star onary Powereter	Fictel Sample	N:A	1205		< 0 002					; - •										UNK:0		0,<	0 16896 120 551
1R-04160 1R-04161	5000 Highway 37 N 5000 Highway 37 N	#5 Southwest Perimeter #5 Southwest Perimeter #6 West Perimeter #6 West Perimeter	Arr Aur	Outdoo:	Stationary Permeter Stationary Permeter	Field Sample Field Sample	N:A	1035 1055	11/20/2000	- < 0 003 - < 0 003					<u> </u>	•	: :		:						, UNK 0		0 < 0 <	0 2,319 0 16899 149 933
1R-04162 1R-04163	5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Parameter #7 Northwest G.79 #9 NAFU Parameter #9 NAFU #10 Clean Room	A:	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Feld Sample Feld Sample	N'A N'A	1740	11/20 7000	0 004					: :		. :								NNK 0	• -	0 < 0 <	0 16900 2,322 0 16901 2,323
1R-04164 1R-04165	2000 Highway 37 N 2000 Highway 37 N	Perimeter #10 Clean Room Northcontrol #21 Northcontrol #1	Дл Дл	(national Outlictocal	Statemary Statemary	Faild Sample Faild Sample	N'A NA	1238	11/30 2030 11/00 2000	0 003															UNK 0		0 <	0 16902 2,324 0 16904 2,326
1R-04166 1R-04171	.000 Highway 37 N .000 Highway 37 N	Northcentral #22 Northcentral #2 Hwy 37 #15 H/JY 37 Acrony from Rosny Creek Rd	Ar Ar	Outdoor Outdoor	Listoney Listoney	Field Comple Field Comple	N'A	1210 970	11/25 / 000 11/27 / 000	< 0.002				•								•			UNK 0		0 <	0 39,098 0 16905 2,327
1R-04173 1R-04174 Foremen 1R-04175 Foremen	5020 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Marcor Office #17 furch Fwild Office Entranco Property Shoulder Property Shoulder	A: A:	Outdoor Outdoor Outdoor	Stuhonury Persona Persona	F.eld C. emple F.eld 'L emple F.eld Campto	N'A N'A	4040 576 CS	11/20 2000 11/30 2000 11/20 2000	< 0 001 0 011 < 0 041					:		-								UNK 0		0 <	0 16906 2,328 0 16907 2,329 0 16908 2,330
1R-04176 Lobor 1R-04177 Lebor	2000 Highwig 37 N 2000 Highwig 37 N	Property Shoulder Property Shoulder	A.	On, toca	Personal Personal	Faid Sample Faid Sample	NA NA	بة 76 65	11 20 2000	0 014												•	-		TREM 1 00000	:	0 < 3.	0 16909 2,331 0 39,099
1R-04182	_000 Highwa, 37 N	#2 North Main Gute Perimeter #2 Kirch Main Gute	A 1	Ou'doc:	Clationary Purmeter	Feld Simple	N'A	1228	12.12223	< 0.00z	•				. '										UNKO	••	0 <	0 16910 2,332
1R-04183	.000 Highway 3" N .000 Highway 37 N	#3 East Perimeter #3 E.r.J Perimeter #4 Southeast Perimeter #4 Southeast Perimeter	A:	Outdoor Outdoor	Siptonary Perimeter Liptonary Perimeter	Field Sample Field Sample	N'A	1215	12:1:2000	< 0 002			0.	0.	0,<	0 002	83 00		٥٠ .	0 0028	0,0		0 <	. 0 0020	0 UNK 0	-	0 <	0 2,333
IR-04185	JOSE Highway 11'N	#5 Southwest Perimeter #5 Fourthwest Perimeter	4,	Outdoor	Stranary Parameter	Feld Sample	N.A	995	12 17000	< 0 003									_						UNK_0		0 <	0 16913 2,335
1R-04165	5000 Highway 37 % 5000 High yay 37 %	#8 Vilou Perimeter = #6 Vileu Perimeter #1 Northwest Perimeter #7 Northwest Gete	A.	Outdoor Outdoor	Stationary Per meter	Field Sample	N/A	1228	12/1/2000	<,0 003 < 0 002															UNK 0	•	0 <	0 16914 2,335
04 183	5000 Highway 37 N	#30 Clean Room	A,	Ovtdoor	Stationary Perimeter	Field Compte Field Compte	N'A	1215	12.17300	0 002					· .						: ;				UNK 0	•	0 <	0 2.337 0 2.338
1R-04169 1R-04190	5000 Highway 37 N 5000 Highway 37 N	Per moter #10 Cleun room Varthorntrul #2" Northorntrul #1	A: A·	Indigo: Outdoor	Stationary Station ry	Field Sample Field Sample	N'A N'A	1293	17/1 2000 12.1 7000	0 004 < 0 002															UNK 0		0 < 0 <	0 2,339 0 2,340
1R-04191 1R-04196 1R-04198	5000 Highway 57 N 5000 Highway 37 N 5000 Highway 17 N	Northcontrol 277 (Authorities 107) Hwy 37 at 5 HVY 37 complete Remy Crook Rd Myror Office 377 / Year Field Office Entrance 377 / Year Field Office Entrance	A: A: A:	Outdoor Outdoor Outdoor	Stationary Stationary Stationary	Field Cample Field Cample Field Cample	N:A N:A N/A	1200 1048 3928	12.1/2000 12'1/2000 12'1/2000	< 0.002 < 0.003 < 0.001							-		-						UNK 0	:	0 <	0 2,341 0 2,342 0 2,343
1R-04199 Lobor 1R-04200 Lobor	SCCO Highwity / N CSCO Highwity / N	Property Droubler Property Bhoufer	Ar Ar	Outstoor Outstoor	Personal Personal	Field Cample Field Cample	N/A N/A	576 66	12:1:7000	0 022				: -	+ ···										UNK 0		0 4	2,344 0 2,345
1R-04201 Lebor 1R-04202 Lebor	5000 Highway 37 N 5000 Highway 37 N	Property Choulder Property Choulder	As As	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	620 66	12:1/2000	0 102					-• · ·	•									UNK	:	0 <	16916 2 346 0 16917 2 347
1R-04207	5030 Highwy, 37 N	#2 North Main G #e Fer meter #2 North Main Gato	Ar	Cutdom	Stotionary Presenting	Field Sample	N/A	1200	12.7-2000	<,0 002															UNK O		0 <	0 16318 2,348
1R-04209	\$300 Hopham, 17 N	#4 Coutheast Perin ster #41 authorst Formitie	Дŧ	Cutdoca	Ciclonary Forimeter	Field Compto	N/A	1215	12:7:7000	<,0 002	-														UNK 0	·	0.	0 2 349
1R-04210 1R-04211	0000 Highway 1/ N 0000 Highway 1/ N	#5 Loudtive it Per meter #4 Loudtwood Perinctor #6 West Per meter #4 West Perimeter	Au Au	Ovtdoor Outdoor	Stationary Perimeter Stationary Perimeter	Ficial Sample First Sample	N/A N/A	975 1018	12/2/2000	< 0 003 < 0 003					·; :	•									UNKO		0 <	0 58,210 0 16921 2,350
1R-04212 1R-04213	5000 Highway 57 N 5000 Highway 17 N	#7 Northwell Permeter #7 Northwell Geto #3 NAFU Permeter #1 NAFU	As As	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N.A N/A	1213 1238	12/2/7000 12/2/7000	< 0 002 < 0 002					:										. UNK 0 UNK 0	;	0 < 0 <	0 16922 2,352 0 111,436
1R-04214 1R-04215	0000 Highwiy 37 N 5000 Highwiy 37 N	#10 Ce.in Room Per meter #10 Cean Room Northernti.i #21 Northernti.i #1	A: Ar	Index Outdoor	Closonary Station my	Field Sampto Field Sampto	N'A N/A	1238	12/2/2000	, < 0 002 < 0 002						ı									UNK 0		0 < 0 <	0 16925 2,354 0 16926 2,356
1R-04216 1R-04221	5000 Highally J7 N 5000 Highary 3000	Northerntral #02 Northernta 4 #4* Hay 37 #15 Hazzy 37 sera in from Romy Carok Rd	Au Au	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1203 950	12/2/2000	< 0 002															UNK 0		0 <	0 111,438 0 16928 2,357
1R-04224 Foremen 1R-04226 Lebor	5000 Highlery 37 N 5000 Highlery, 37 N	Property Chauder Property Linauder	A.	Outdoor Outdoor	Porconil Porconil	Field Sample Field Sample	N/A N/A	314 652	12/2/2000	0 018 0 05															UNK		0 <	0 16929 2,359 16930 2,360
1R-04227 Labor 1R-04232	5000 Highway 37 N	Property "models 22 North Man Gue Permeter #2 North Man Gue	Ar Aa	Outdoor	Personal Stationary Personal	Field Sample Field Sample	N/A	82 1315	12/7/2000	0 083															TREM_1 00000	•	0 <	0 16931 2,361
1R-04233	5330 H ф.ж.у 37 N	#3 Erol Permeler #3 Eaul Permeler	Az	Outdoor	Siconary Parmeta	Ficht Sample	N/A	1243	12/3/2000	0 003					: .										UNKO	•	0 <	0 16933 2,363
IR-04234 IR-04235	5000 Paghway 37 N 5000 Paghway 37 N	#4 Southeau Parmeter #4 Loutheau Permeter #5 Southeau Permeter #5 Couthwart Permeter	Aur Aur	Outdoor	Stationary Perimeter	Field Sample	N/A N/A	1250	12/3/2000	. <.0 002					• .				•						UNK 0		0 <	0 1693-1 ₂ ,384 16935 _{2,385}
1R-04236	5000 P (5111 / 37 N	Eli Mont Permitte III (1970) Francis	Α.	Outdoor	Stationary Parimeter	Field Sample	N/A	1373	12/3/2000	< 0 002	-				: :							•			UNK 0		0 <	0 16936 2,366
1R-04237 1R-04238	5000 Highway 37 N 5000 Highway 37 N	#7 Narthae 1 Permetri #7 Na haird C An #3 NAPU Primiting #1 NAPU #10 Over Room	A ₇ A ₂	Outdoor Outdoor	Stationary Parimeter Stationary Parimeter	Field Sample Field Sample	n'a Na	1335 1238	12/3/2000 12/3/2000	< 0 002 < 0 002						<u>:</u>									UNK 0		0 < 0 <	0 2,367 0 16938 2,368
1R-04239 1R-04242 1R-04246	5000 Highway 37 N 5000 Highway 37 N	Power to #10 Circle Room Wildopump Outson #25 Aut repump utstan	A.: A.:	Indoor Outdoor Outdoor	Sictionary Sictionary	Field Sample Field Sample	N'A N'A	1245 1230	12/3/2000	< 0 002 < 0 002															UNK 0 UNK 0		0 <	0 16939 2,369 0 16940 2,370
1R-04246 1R-04257	5000 Highway 37 N 5000 Highway 37 N	Hay 37 at 5 H/M 37 acrois from Rany Greek Rd #7 North Main GH+ Perimeter #2 faith Main Gdo	A:	Outdoor	Stationary Stationary Parimeter	Field Sample Field Sample	N:A	1245	12/3/2000	< 0 002															UNK 0		0 <	0 2,371 0 16942 2,372
1R-04258	5000 H.ghway 37 N	#3 East Perameter #3 Ec a Perameter	Aı	Outdoor	Stationary Pointellar	Field Semple	N/A	1225	12.8.7000	< 0 002					: :	•									UNK 0		0 <	0 16943 2,373
1R-04259 1R-04260	5000 Highway 37 N 5000 Highway 37 N	44 Southeast Parametar #4 Southeast Parametar #5 Southwest Parametar #5 Southwest Parametar	As As	Outdoor	Stationary Porimeter Stationary Porimeter	Field Sample	N/A N/A	1228	12.8/2000	. <,0 002						-			-						UNK 0		0 <	0 2,374
1R-04261	5000 Highway 37 11	#5 Wast Parmeta 45 West Parmeta	A-1 A-r	Outdoor	Stationary Polimeto	Field Sample Field Sample	N.A N.A	1228	12/8/2000	0 002 0 004									•						UNK 0	•	0 <	0 16945 2,375 0 15946 2,376
04262 R-04263	5000 Highway 37 N 5000 Highway 37 N	#7 Northwest Perimeter #7 Northwest Perimeter Hwy 37 #15 HWY 37 across from Rainy Greek Rd	A:ı A:ı	Outdoor Outdoor	Stationary Perimeter Stationary	Field Sample Field Sample	N.A N:A	1230 1225	12/8/2000 12/8/2000	0 003						•									UNK 0	:	0 -	0 16948 111.440 0 16949 2.379
Prop Screening Plant, move hay, drain po 1R-04301 move equipment Prop Screening Plant, move hay, drain po	5000 Highway 37 N	Property Shoulder	Arr	Outdoor	Personal	Field Sample	N.A	1253	3/20/2001	0 0 16																		16950 2,380
1R-04302 move equipment pumping out pond, Stapling matting.	5000 Highway 37 N	Property Shoulder	Ag	Outdoor	Personal	Field Sample	N.A	53	3/20/2001	0 036				-		-												16951 2,381
1R-04305 prepping screening plant	5000 Highway 37 N	Property Shoulder	A	Outdoor	Personal	Field Sample	N/A	1144	3/21/2001	0 012																		16952 2.382

Page 18 of 64										Air, Dus	(PCM & AHERA-ASTM)															1.	25/2008 8 35 AM
											PCM (MFTHOD NIOSH 7400)	 							AH	FRA / ASTM 575	55						
													Interval (90% o	ntration Confiden Confidence Interv ncentration)	4	Libby Amph	hábokes (LA)		Chr	sotile (C)			Other Amphibo	es (OA)		Total	Appesion
Sample ID Task	Property Group (Location)	Sample Group	Location Description (8	Sub Location)	Media Type	Mateix	Sample Type	Category	Pre Vol (a Post A Clear (dust	rea	Date Fibora/CC	Filter Status Non Analyzed	Lower Bound	1 Upper Bound	1 9<5u	Ana) Sens	ilytical sittrity S/cc) or	Asb cone (Alr = Sice) or (Dust = Sicm ²) S<	S (At	nalytical ensitivity = Sice) or st = Sice ²)	Asb conc (Air = Sicc) or (Oust = Sicm ²)	S<5u S	Analytic Sensitivi (Air = S/co	Y Asb cone (Ab =	Ashesto Type Identifie		Asb cone (Air = Sico) or S>5u (Dust = Sicm ³)
Pumbirg out pand Stating midting programs growning plant	COO Hephany 37 N COO Hephany 37 N	Property Property Property Property Property Property Property Property Property Property Property	I nould ; I nould ; I nould ; I nould ; I nould ; I nould ; I nould ; I nould ; I nould r I noul		AT AT AT AT AT AT AT AT AT AT AT AT AT A	Outdoor Outdoor	Personal Per	Find Completed Sample Find Sam	MA	2003 3/27/7 83 3/27.7 970 4/20/2 62 4/20/7 987 4/20/7 59 4/20/2	001			0			0 C0216 0 C0710			-				TREM 4 00000 UNK 0 UNK 0 UNK 0 UNK 0		12 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	16953 2.303 16954 2.384 16955 2.305 16956 2.306 16955 2.306 16955 2.306 16955 2.306 16955 2.307 2.387 2.389 16952 2.391 16952 2.393 16963 2.391 16963 2.394 2.395 16965 2.395 16965 2.396 16966 2.397 16965 2.396 16966 2.397 16965 2.398 16965 2.398 16965 2.398 16965 2.396 16966 2.397 16967 2.398 16965 2.396 16966 2.397 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.398 16967 2.418 16998 2.418 16998 2.418 16998 2.419 16998 2.421 16999 2.428 16999 2.428 16999 2.428 16999 2.428 16999 2.428 16999 2.428 16999 2.428 16999 2.428 16999 2.428 16999 2.428 17000 2.430 17001 2.431 1701 2.431 1701 2.431 1701 2.431 1701 2.435 17020 2.430 17001 2.431 1701 2.448 1701 2.448 1701 2.448 1701 2.448 1701 2.448 1701 2.448 1701 2.448 1701 2.448 1701 2.448 1701 2.448 1701 2.448 1701 2.448 1701 2.448 1701 2.448 1701 2.445 1702 2.455 1702 2.455 1702 2.455 1702 2.455 1702 2.455 1702 2.456 1702 2.456 1702 2.456 1702 2.456 1702 2.456 1702 2.456 1702 2.456 1702 2.456 1702 2.456 1702 2.456 1702 2.456 1702 2.456
Witte Truck Reny Crock Rd MOXY Truck (smilar to a dump truck) - Corcent R 04776 R 01777 R 04776 R 01777 R 04776 R 01777 R 04778 R 04778 R 04778 R 04778 R 04780 R 04880 R 0488	5000 Highway 17 N 5000 Highway 17 N	Preportly Proportly Preportly Preportly Preportly Preportly Propor	Chautier CAP 1 CAP 2 CAP 3 CAP 4 CAP 3 CAP 4 CAP 5 CAP 6 CAP 7 CAP 6 CAP 7 CAP 6 CAP 7 CAP 6 CAP 7 CAP 6 CAP 7 CAP 6 CAP 7 CAP 6 CAP 7 CAP 6 CAP 7 CAP 6 CAP 7 CAP 6 CAP 7 CAP 6 CAP 7 CAP 6 CAP 7 CAP		L1 A1 A1 A1 A1 A2 A2 A2 A3 A4 A4 A4 A4 A4 A4 A4 A4 A4	Outdoor Outdoor	Personal Distance Personal Distance Personal Sist once Personal Sist once Personal Sist once Personal Distance Personal Sist once Personal Sist once Personal Sist once Personal Sist once Personal Sist once Personal Personal Personal Personal Personal Personal Personal Personal Personal Personal Personal Personal Personal Personal Sistence Personal Sistence Personal	Finds Comptine Finds	12	129 3-172 5-100 5-182 5-100 5-182 5-100 5-182 5-100 5-182 5-100 5-182 5-100 5-182 5-100 5-182 5-100 5-182 5-100 5-182 5-182 5-183 5-	201	overtanded exertanded					0 00456					•		UNK 0 UNK 0		0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 <	0 17033 2.463 0 17034 2.464 0 17035 2.465 0 17036 2.466 0 17037 2.467 0 17038 2.468 0 17039 2.469 0 17040 2.471 0 17042 2.472 0 17043 2.473 0 17043 2.473 0 17044 2.474 0 17040 2.476 0 17045 2.478 2.479 1 17051 2.461 1 17052 2.482 2.483 1 17054 2.484 1 17055 2.485 0 17057 2.487 0 17059 2.489 0 17060 2.499

											PCM (METHOD NIOSH 7400)	·-									HERA / ASTM 5	755	<u> </u>						
	1												Poisson Concent Interval (90% Co	nfidence Inter															
												Filter Status	on Conc	entration)		Libb	y Amphiboles (L	A)	 	Ch	rysotile (C)	-,		<u> </u>	ner Amphibole	= (OA)		Total Asbe	tos
				į į			1	Pre Vo	ol (air=L)/			Non Anatyzed		ļ			Analytical Sensitivity	Asb conc (A = Sice) or	-		Analytical Sensitivity	Asb cond			Analytical Sensitivity		dr″ Asbes	atos	Asb conc (Air
Sample ID Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post	Area Junt=cm ²)	Sample Date	Fibers/CC		Lower Bound	Upper Bour	nd 8<5u	⊒ S> 5 u	(Air = S/cc) or (Dust = S/cm²)	(Dust = S/cm²)	S<5u		Abr= S/cc) or hust= S'om²)	(Dust n S/cm²)		u S>5u	(Air = S/cc) (Dust = S/cn	or S/cc) or	Тур	o l	8/cc) or
1R-04823 1R-04824	1000 Highwity (7 N 200 Highwity 37 N	Property Property	SP-4 SP-5	Ar Ar	Quideor Quideor	Citation by Perimeter Litation by Fermieter	Field Glympla Field Clympla	N A N/A	1217	9/21/2001 9/21/2001	0 003			-												UNK 0		0 <	0 17070 2.500 0 17071 2.501
1R-04825 1R-04826	, 70 Highway 37 N SLO Highway 47 N	Proprity Proprity	SP-5 SP-7	A ₂	Outdoor Outdoor	12 donwy Permeter Utstanczy Permeter	Field Cample Field Sample		1651 1661	5.71/2001 5.71/2001	< 0 002 < 0 002															UNK 0		0 < 0 <	0 17072 2.502 0 17073 2.503
1R-04829 1R-04830	.000 Нарыу J7 N 11 (с. унжары 200	NAFU Clean Room	SP-NAFU SP-decan room	Azı An	Outdoor	Stationary Ambient Stationary Ambient	Falid Sample Field Sample	N/A N/A	1051 1553	5/21/2001 3/21/2001	< 0 002 0 011															UNK 0		0 < 0 <	0 17074 2,504 0 17075 2,505
1R-04833 Water truck/ hoso 1R-04834	2000 Highwiy 37 N 2000 Highway 37 N	Property Property	Shoutdor SP-1	A:ı A:ı	Outdoor Outdoor	Per onal Stationary Perimeter	Field Sample Field Sample	N/A N/A	879 1428	5/19 7001 5/ 22 2001	0 005 < 0 002								:	:						UNK 0		0 • 0 •	0 17076 2.506 0 2.507
1R-04835 1R-04836	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-3	A1 A1	Outdoor Outdoor	Stationary Perimeter Stationary Ferimeter	Field Sample Field Sample	N/A N/A	1395	5/22/2001 5/22/2001	< 0 002 < 0 002								•	:					• •	TREM 1 0000	00	0	0 17078 2.508 0 17079 2.509
1R-04837 1R-04838	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-4 SP-5 SP-6	As As As	Outdoor Outdoor Cutdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A N/A	1422 1422 1404	5/22/2001 5/22/2001	< 0 002 < 0 002 < 0 002									:						TREM 2 0000 UNK 0 UNK 0	N.	2 0 < 0 <	0 17080 2,510 0 2,511 0 17082 2,512
1R-04839 1R-04840 1R-04843	5000 Highway 37 N 2000 Highway 37 N	Property NAFU	SP-7	A.z	Quidoor Cuidoor	Stationary Perimeter Stationary Autoent	Field Sumple Field Sumple	N/A N/A	1438	5 722 7001 5 77 2001	< 0.002				:											TREM 1 0000		0 <	0 17083 2.513 0 2.514
1R-04844 1R-04847 Water truck/ hose	5000 Highway 37 N 5000 Highway 37 N	Clean Room Property	SP CR Shoutder	EA LA	Indoor Outdoor	Stationary Ambient Personal	Field Sample Field Sample	N/A N/A	1613 1688	5/22/2001 5/22/2001	0.016										-				-	UNK 0		0 <	0 17085 2,515 0 17086 2,516
1R-04647 Water truck/ hours 1R-04848 Water truck/ hose	5000 H ghw., 37 N 5000 H ghw., 7 N	Property	Shouter Shouter	e. Au	Cutdoor Outdoor	Personal	Fulfd Sumple	N'A	*CCO 94	2,255,500 . 0,257,00 .	0.25 0.496	الى كىدە ئاتىرىق			:	:									•	UNK 0 TREM 28		0	17093 2,523 1 17094 2,524
Drive - CAT (D-300) - similar to a dunia 1R-04650 truck	5000 Highway 37 N	Property	Shoutde	A:ı	Outdoor	Personal	Field Sample	N'A	1593	5/22/201	0.016					,				1.						TREM_13		12	0 17095 2,525
Drive - CAT (D-300) - sinder to a dumb 1R 04851 - truck	5000 Highway 37 N	Property	Shoulder	Ar	Outdoor	Personal	Field 5, emple	N/A	130	572 2001	0 038					_				,				•		TREM 2 0000		1 .	0 17096 2.526
1R-04854 Maxy Truck (Dump Truck) 1R-04855 Weter truck/ hade	SC00 Highway 37 N SC00 Highway 37 N SC00 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder	Azı Azı Azı	Outdoor Outdoor	Personal Personal Personal	Field Cample Field Cample Field Simple	N'A N'A N'A	199 1456 133	5 23/2001 5/23/2001 3/23/2001	0 071 0 199 0 167		9 27)	_	0	0 28#95 0 4,779 0 60335	0.0	0,1		0 (1.30 0 (0.63)		-	0 <	000	0683 27	~	10 40 16	0 17097 2,527 0 17098 2,528 1 17099 2,529
1R-04857 Wictor truck/ hose 1R-04859 1R-04859	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	CP-1 CP-1	Ar Ar	Outdoor Outdoor	Stationary Per meter Stationary Fermeter	Field Simple Field Simple	N'A	1419 1419	573.750 573.750 773.250	< 0.002		0			0	0 00121		o t	:				o:		TREM-ACTN 0		1	0 17100 2,530 0 17101 2,531
1R-04860 1R-04860	5300 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 SP 2	A r Arr	Outdoor Outdoor	St vionary Permeter Stationary Permeter	Field 1 imple Field Cample		1373 1303	5.72.2001 5.23.2001	< 0.002		1	•	0	0	0.00127		o*	٠				o;		1 0000	00 00	0	0 17102 2,532 0 17103 2,533
1R-04861 1R-04862	5000 Huptway 37 N 5000 Huptway 37 N	Property Property	SP 3 SP 4	Ast Ast	Outdoor Outdoor	Strkenby Permeter Stylenby Permeter	hañd Clar ple Lañd Clampis	N'A N'A	1293 1005	575.561 575.561	< 0.002		2	, !	1	0.	0 0 1 3 7 2		۰,	•				٥.		UNK 0 2 0000	00	0 < .	0 2.534 0 17105 2.535
1R-04862 IR-04863	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-4 SP-5	A₁ A₁	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Simple Falld Cample	N'A N'A	1303 1233	51, 3,9501 51, 3,9501	0 002 0 002													•		TREM-ACTN 2 0000 UNK 0	00	0 «	0 17106 2,536 0 17107 2.537
IR 01354 IR 04865	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-6 SP-7	Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Farld Clampto Facial Sumple	N'A N'A	1404	572.700	< 0 002 < 0 002								•	:				:	1	UNK 0 TREM-ACTN 1 0000	00	0 *	0 2,538 0 17109 2,539
1R-0-1868 1R-04869	5000 Highway 37 N 5000 Highway 37 N	Clean Room NAFU	SP-ccon room SP NAFU	A4 A4	Indoor Outdoor	Strikonary Ambient Strikonary Ambient	Field Sample Field Cample	N'A N'A	1450 1460	5/23/2001 5/23/2001	0 011 < 0 002			÷					:							UNK 0		0 < 0 <	0 17110 2,541 0 17111 2,542
Mcxy (MT-30) - similar to a dump truck. H IR-04873 dri from the Screening Plant to the mine Orivo - CAT (D300E) - similar to a dump	5000 Highway 37 N	Property	Choudder	Az	Cutdoor	Personul	Fæ'd Sample	N/A	69	9/24/2001	٠ ٥,			-											. 1	TREM-ACTN 2 0000	00	1	0 2.543
truck, Hauting dirt from Scroening Plant to the mino Drive - CAT (D300E) - similar to a dump truck. Hauting dirt from Scroening Plant to	5000 Highway 37 N	Property	Shoulder	Arı	Outdoor	Personal	Fæ'd Sample	N'A	1007	5/74.2001	0 022															TREM-ACTN 1 0000	00	4	0 17113 2,544
04876 the more	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder SP-1	A- A :	Outdoor Outdoor	Personal Stationary Perimeter	Fæld Sample Fæld Sample	N/A N/A	66 1425	3/24/2001 5/24/2001	<,0041		0	i	1	0	0 004 19	,	٥.					oʻ.		. UNK 0 .0		0 <	0 17115 2.546 0 17117 2.548
1R-04878 1R-04879	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-2	Aı Aı	Our door	Station my Fermater Station my Parimeter	Fartd Sample Furtd Sample	N'A N'A	1425 1423	9724-2001 9724-2001	< <u>.</u> 0 002		ı		o.	o;	0 00119	,	o [†] ,	-				٥.		TREM-ACTN 0		0	0 17118 2.549 0 17119 2.550
1R-04879 1R-04880	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 2 SP 3	A,	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1423 1252	5/24,701 5/24,701	< 0 002 < 0 002			:			0.004		n!							TREM-ACTN 1 0000 UNK 0		0 <	0 2,552 0 17122 2,553 0 17123 2,554
1R-04881 1R-04881 1R-04882	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-4 SP-4 SP-5	Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Cample Field Cample Field Cample	N'A N'A N'A	1723 1723 1723	5/74 (60) 5/74 (60) 5/74 (70)	< 0 002 < 0 002		•	': •		•	0 00466	•	¥. †			•		٠.		TREM-ACTN 0		1 .	0 17124 2,555 0 2,556
1R-04883 1R-04884	5000 Highway 37 N 5000 Highway 37 N	Property Property	CP-6 CP-7	Ar A•	Du'door Outdoor	Stationary Perimeter Stationary Perimeter	Fæld Cample Fæld Sample	N'A N'A	1474	5/74 2001 5/74/2001	< 0.005		0	·	0	. 0 <	0 C3:0:	i	۰,					o		UNK 0		0 <	0 17126 2,557 0 17127 2,558
1R-04884 1R-04887	5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SP-7 SP-NAFU	A1 Az	Ou'door Ou'door	Stationary Perimeter Stationary Ambrent	Farid Cample Farid Cample	N'A N'A	1477 1474	5/74/2001 5/74/2001	< 0 002 0 002		o			0 <		. 10	•		0 (4177)	0 0		0.*	. 000	UNK 0 1 0000	00	0 < 0	0 17125 2,559 0 17129 2,560
IR 04888 IR-04891 Wash Truck - Decon at Mine Gale	5000 Highway 37 N 5000 Highway 37 N	Chan Room Property	SP stran room Uhastetr	۲٦ ۲۱	Ortool	Etationary Ambient Forcenal	Forts (Lengto Facility ample	N'A N'A	1471 1167	5/, 3 (50) 5/, 3 (50)	0 006 0 43		18	ļ. !.	2 8	0	0 01217 0 114.23		8	•	0 (15406 0 (140)			0 <		0406 1 000; 1403 19	30	2 8	0 2.561 9 17131 2.562
IR-04892 Witch Truck - Decon at Mine Gate IR-04894 Water truck	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Дэ Д ·	Culidoor	Forsonal Personal	Field Lample Field Cample	N/A N/A	61 1003	MT0.100 (10 088 0 033								:	:				:		UNK 0 TREM 2 0000		0 ~	0 17132 2.563 0 17133 2.564
1R-04895 Wider truck 1R-04897	5000 Highway 37 N 5000 Highway 37 N	Property Property	Chadder 1 P 1	A,	Outdoor Outdoor	Fersonal Stationary Perimeter	Field Comple Field Comple	N'A N'A	63 1643	5/13/7001 5/13/7001	,0 125 < 0 002		_				0.004		.:					•	-	TREM 5 0000	00	0 <	0 17134 2.565 0 17135 2.566 0 17136 2.567
1R 04898 1R 04893	5000 Highway 37 N 5000 Highway 37 N	Francely Prancely Properly	SP-2 SP-7 SP-3	A: A	Outdoor Outdoor	Stolianury Perimetri Stolianury Perimeter Stubanary Perimeter	Field Compte Field Compte Field Compte	N/A N/A N/A	1619 1619 1525	5/30/2001 5/30/2001	0 002		· ·	' .	١.	O	0 03461	•	٠.	:				٠ <u>.</u>	•	TREM-ACTN 0		1 0 <	0 17138 2,568 0 17138 2,569
1R 04899 1R-04900 1R-04901	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-4 SP-5	A) A)	Quitatea Outatea	Stationary Perimeter Stationary Perimeter	Faid Sample Faid Sample	N/A N/A	1528 1531	5/30°2301 5/30°2301	< 0 002 < 0 002								:	•						UNK 0		0 <	0 17139 2,570 0 17140 2,571
1R-04902 1R-04903	5000 Highway 37 N 5000 Highway 37 N	Property Property	5P 6 5P 7	A ·	Outdoor Outdoor	Etalonary Premieter Stationary Premieter	Field Sumple Field Sumple	N/A N/A	1610 1555	5/20/7001 5/20/7001	< 0 002		d	oʻ	1	0	0 03483	1	0	•				o.		UNK 0 0		0 <	0 17141 2,572 0 17142 2,573
1R-04903 1R 04906	5000 Hophwiny 37 N 5000 Hophwiny 37 N	Proporty NATU	SP-7 CF BINAFU	A: A:	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N/A N/A	1535 1507	8/33, 2501 1007,030	< 0 002 < 0 002			•	:										•	TREM-ACTN 0 TREM 0		1	0 17143 2,574 17144 2,575
1R 04907 1R-04908	5000 Hgha y 37 N	Chyn Raem Marcer Office	SP 9 (CR) CP-12 (trailer)	f.: A+	fridaar Indoor	Ette anary Ambient Etationary Ambient	Fictal Sample Field Sample	N/A N/A	1712 1549	5/30/7001 5/30/7001	0.004 0.009														!	UNK 0		0 <	0 2,576 0 17146 2,577
IR 04911 IR-04912	1990 H thung 37 N 1990 H thung 37 N	Property	SP-1 SP 2	A1 A3	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Cample Field Cample	N/A	1500 1546	5/31/2001 5/31/2001	-					0			0					0. 0.	:	UNK 0		0 <	0 17147 2.578 0 17148 2.579
1R-04913 1R-04914	5000 H mp., y 37 N 5000 H mp., y 37 N	Property Property	SP-3 CP-4	7A 7.1	Ourdoor Ourdoor	Stationary Peraneter Stationary Perine for	Field Compto Field Compto	N:A N:A	1243 1279	5/31/2001 5/31/2001					:	0			. 0.	•				o o	<u>.</u>	UNK 0 UNK 0 UNK 0		0 < 0 < 0 <	0 17149 2,580 0 17150 2,581 0 2,582
1R-04915 1R 04916 1R 04917	200 H () Arty 27 N 2003 H () Arty 27 N 2003 H () N () 27 N	Property Property Property	CP-5 CP-6 CP-7	Ав 7-1 6-1	Outdoor Outdoor	Eletionary Perimeter Eletionary Perimeter Eletionary Ferimeter	Figlid Compani Figlid Commits Figlid Commits	NIA NIA NIA	1212 1157 1141	5/31/2001 5/31/2001 5/31/2001	•					0			0 0					0		UNK 0 UNK 0		0 <	0 17152 2.583 0 17153 2.584
1R-04917 1R-04920 1R-04921	2000 Fight syst M 2000 Fight syst M 2000 Fight syst M	Property U-AFU U-AF-acu	CP / CP S MADU CP CON)	A)	Outdoor Indoor	Clotonary Ambient Stotonary Ambient	Fold Compto Falls Compto Falls Compto		fig. fig.; form	231/2001 231/2001	0 002					v			: .						:	UNK 0		0 <	0 17154 2.585 0 17155 2.586
1R CJ922 1R-04925 Drive - Many	0000 History 17 N 0000 History 17 N	Marcot Giller Property	(P-1) (histor) Chauder	 A1	Indoor Outdoor	Stationary Art bond Personal	Ficial Sample Ficial Sample	N/A N/A	1135 1076	9/31/2001 5/31/2001	0 007		1	,	1	0	0 2442	5	. 0					0		UNK 0 1 000	00	0 =	0 2.587 0 17157 2.588
1R-04925 Drive - Many 1R-04926 Drive - Many	5000 H (500 J 37 N 5000 H (5000 J 37 N	Property	Chauldre Chaulder	An	Guldoor Guldoor	Personal Personal	Ficial Sample Ficial Sample	N:A N:A	1606 108	3/31/2001 5/31/2001	0 373 0 154	t is did							:							UNK 0 TREM 5 000		9	17158 2.589 0 17159 2.590
1R-04928 Drivo - Volvo 1R-04928 Drivo - Volvo	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	A. A.	Cuttor Cuttor	Personal Personal	Field Sampla Field Sampla	N/A N/A	1 104 1 104	5/31/2001 5/31/2001	0 096	o. randad	C)	0	0 <	0 12124	2 0	o <u>]</u>		0;:.43	9.0		0 <	. 013	2124 2 000 UNK 0	100	0	0 17160 2,591 17161 2,592
1R-04929 Drivo - Volvo 1R-04931 Drivo - Volvo	5000 Highway 37 N 5000 Highway 37 N	Property	Choulder Unoulder	A1 At	Outdoor	Perconal Perconal	Field Sample Field Sample	N/A N/A	61 1113	5/31/2001 5/31/2001	0.08		:	2	4'	٥	0 7222	1 00	0	• :	01. /	0 0		0 <	0 13	UNK 0 2037 Z 000	100	0 < .	0 17162 2,593 1 17163 2,594
1R-04931 Drive - Volvo 1R-04932 Drive - Volvo	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	A+ A=	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	1113 62	5/31/2001	0 119	evorlouded													•	UNK 0 UNK 0 UNK 0		0 . 0 < 0 <	17164 2,595 0 17165 2,596 0 17166 2,597
1R-04933 -P 04934	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-1 SP-2 SP-3	Ari A.:	Outdoor Outdoor Outdoor	Stationary Parameter Stationary Parameter	Field Sample Field Sample Field Sample	N/A N/A N/A	1362 1335 1262	6/1/2001 6/1/2001 6/1/2001	0 003 0 002 < 0 002									:						UNK 0		0 4 .	0 17166 2.597 0 2.598 0 17168 2.599
4935 1936 04937	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-3 SP-4 SP-5	As As As	Outdoor Outdoor Outdoor	Stationary Perameter Stationary Perameter Stationary Perameter	Field Sample Field Sample Field Sample	NA NA NA	1262 1256 1259	6/1/2001 6/1/2001 6/1/2001	0 002 0 002 0 003				:				. :							UNK 0		0 <	0 17168 2,599 0 17169 2,600 0 17170 2,601
18-04938 18-04939	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-6 SP-7	A-1 A-1 A-2	Outdoor Outdoor	Stationary Porimeter Stationary Perimeter	Field Semple Field Semple	N/A N/A	1262 1293	6/1/2001 6/1/2001	0 003														•	UNK 0		0 <	0 17171
IR-04942 IR-04943	5000 Highway 37 N 5000 Highway 37 N	NAFU Clean Room	SP-8 NAFU SP-9 (CR)	Ar Ar	Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N'A N'A	1438	6/1/2001 6/1/2001	* 0 002 0 014				:									•	•	UNK 0		0 <	0 2,603 0 17175
1R-04944	5000 Highway 37 N	Marcor Office	SP-14 (outside trailer)	A u	Outdoor	Stationary Ambient	Ficte Sample	N/A	1428	6/1/2001	0 003	_														UNK 0		0 <	0 17177

												PCM (METHOD NIOSH 7400)	,		· · · · · ·						AHERA / /	STM 5745							
												(MOON)	P		onfidence interval												7		· · · · · · · ·
		1			1	1				ł			Filter Status	on Con	centration)		Libby A	umphiboles (1)	A)	ļ	Chrysotile	e)	_	0	ther Amphibo	oles (OA)		Total Asbe	estos
		l l				ĺ				(o) (ab-L):	-		Non Analyzed					Analytical Sensitivity	Asb cond (Ai - Sicc) or	1 {	Analytic Sensitiv	Sicc		- {	Analytik Sensith		Asbestos	1 1	Asb conc (Alt 12
Sample ID	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category		Area dust=cm²) Sa	emple Date	Fibers/CC		Lower Bound	Upper Bound	9<5u		Air = S/cc) or Dust = S/cm²)	(Dust = S/cm²)	S<5u S	(Alr≖5/c >5u (Dust≖Si	or Dust	• 1	<5ω S>5ω	(Alir = S/c (Dust = 8	c) or S/cc) or	Туре	8<5u 5>	S/cc) or -Su (Dust = S/cm²)
1R-04947	Operate - Buildozer at the Sercon mill int	א 12 _{פי מילן} H 200.	Property	Choulder	Α·r	C_triacr	Pre sonal	Fred Compto	N/A	1142	6/17:01	0 0 1 7														TREM 1 00000		2	0 17178
l	Operato - Buildezer at the Screen man 41		Property	Chau/dry	Ая	Ok.tripor	(Personal	Field Sample	N/A	60	61-7001	< 0.041			•											UNK 0	1	0 <	0 17179
1R-04950	Operate - Excovator at the Seren ng F. m.	.000 Highway 37 N	Propretly	Shouter	Δa	Ou'door	Person V	Field Sample	N'A	1131	C/1 7201	0 006														TREM 4 00000	:	3	0 17150
1R-04951	Operato - Excavator at the Screening $F^{\pm}(\mathbf{r})$	1000 Highway 37 N	Property	Shoulder	Aa	Outdoor	Personal	Field Sampla	N/A	61	6/1/2001	<_0 044														. UNK 0	•	0_<	0 17:81 128,642
1R-04953	Water truck/ hase - at the Scrooming Funt	37 N 37 N ∪ 37 N	Property	Shoulder	A:r	Ou'do o r	Personul	Field Cample	N/A	1073	6/1/2001	0 123			1. 0	0		0 12474	2 0	. 0,	. 0	1013 00		0,4	0	12474 3 00000	4	· .	0 17182
1R-04954 1R-04955	Water truck/ hose - at the Screen Ty Flund	5000 H.gh+∴y 37 N	Preparty Proporty	Shalida SP-1	A. Ar	Outdoor Outdoor	Porces (Stationary Perimeter	Field Sample	N/A N/A	1303	6-1 7231 6-2-2001	0 048 < 0 002				-								-		TREM 0 TREM-ACTN 0		2	0 17183 2,605 0 17184 2,606
1R-04956 1R-04957		5000 H ตุรพอy 37 N 5000 H ตุรพอy 37 N 5000 Highway 37 N	Property Property Property	SP-2 SP-3 SP-4	A: A:	Outdoor Outdoor Outdoor	St Yonary Perimeter Stationary Perimeter Stationary Perimeter	Fir'd Sample Fir'd Sample	NLA NLA NĽA	1326	62 2001	< 0.002 < 0.002														UNK 0		0 <	0 17185 2,607 0 17186 2,608
1R-04958 1R-04959 1R-04960		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-5 SP-6	Ar Ar	Guidoor Guidoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	NA NA	1329	6/2/2001 6/2/2001 6/2/2001	< 0 002 < 0 002 < 0 002			*				•						_	UNK 0		0 < 0 < . 0 <	0 17187 2,609 0 17188 2,610 0 17189 2,611
1R-04961 1R-04964	•	5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SP-7 SP-8 NAFU	Az Az	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N'A	1404	6 2/2001 biz 2001	< 0 002 < 0 002								. :					• •	UNK 0		0 <	0 17190 2,612 0 2,613
1R-04965 1R-04966	•	5000 Highway 37 N 5000 Highway 37 N	Clean Room Property	SP-9 (CR) SP-15 - parking let	Д. Д.	Indoor Cutdoor	Stationary Ambient Stiff on ary Ambient	Field Samp of First Samp	N'A	1413 1409	6.2.7001 6.7.7001	0 006			•			•			:					UNK 0	-	0 <	0 17192 0 17193
1R-04969 1R-04970	Labor - flagger	9000 Highway 37 N 9000 Highway 37 N	Property Property Property	Shouldo Shouldo	Ar An	Cutdoor Cutdoor Cutdoor	Pérson » Pérsonai Pérsonai	Fired Company Field Company	N'A	61	6.2:2001 6.2:2001	0 003			1						:				-	UNK 0		0 <	0 17194 0 17195
IR-04972 IR-04973 IR-04975	Lebar - Ragger	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	Embutater Shoutder Choutder	An An	Outdoor Outdoor	Personal Personal	Find Sample Find Sample Field Campte	N'A N'A N'A	61	0.2/2001 6.2/2001 0.4/2001	0 004 0 044 0 011			•							•	:		•	UNK 0 UNK 0 TREM 1 00000		0 < 0 <	0 17196 0 17197 0 17199
1R-04976 1R-04991	Air Scripting	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Azr Azr	Outdoor Outdoor	Fersonal Personal	Field Lample Field Lample	N'A RA	75	C 47001 C 47001	0 039			:					•		-			•	UNK 0		0 < 4	0 17200 0 17201
1R-04993 1R-04994		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-2	Ar Ar	Outdoor Cutdoor	Etalonary Personeter Stationary Personeter	First Campte First Campie	N'A N'A	1435 1416	6.4/2001 6'4/7001	0 002 < 0 002			•					•				_		UNK 0		0 < 0 <	0 17202 0 17204
1R-04995 1R-04995	•	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SPJ SP4	A1 A2 A1	Cuidoor Cuidoor Cuidoor	Stationary Per meter Stationary Per mater Stationary Per mater	Find Cample Find Cample Control Cample	N'A N'A N'A	1305	6:4/2001 6:4/2001 6:4/2001	< 0 002 < 0 002			1 0	0		0 00457		0.				oʻ.	•	1 00000 TREM-ACTN 1 00000		o` o o ∢	0 17205 0 17206
1R-04996 1R-04997 1R-04998	•	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Francily Properly	3P4 CP 5 SP-6	A, Ar	Cultidade Outdoor	Statement Permater Statement Permater	Find Cample Find the pi Field Cample	NA NA	1502	6/4/7001 6/4/7001	< 0.002 < 0.002 < 0.002			•	•					:		:		•	NWK 0		0 < 0 <	0 17207 0 17208 0 17209
1R-04999 1R-05002	•	5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SP-7 SP-8 NAFU	A ₇	Cutdoor Cutdoor	Stationary Perimeter Stationary Ambient	Field Certify Field Ample	N'A N'A	1485	6/4/2001 6/4/2001	< 0.002 0.004			•					•						UNK 0		0 <	0 17210
1R-05003 1R-05004	•	5000 Highway 37 N 5000 Highway 37 N	Clean Room Property	SP-9 (CR) SP-10 (PES traiter)	Дт Д7	indoor Indoor	Stationary Ambient Stationary Ambient	Field Cample Field Cample	N'A N'A	1386 1456	6/4/2001 6/4/2001	0 0 17	•		•								:	-		UNK 0		0 < . 0 < .	0 17212 0 17213
1R-05007 1R-05008		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP.1 SP 2	Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Furti Campto Firti Campto	N/A N/A	1501	6/3/7001 6/3/2011	< 0 002 < 0 002			•	. 0				0 0			:	0		UNK 0		0 < .	0 17214 0 17216 2,614
1R-05009 R-05010		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP 3 SP-4 SP-4	Aa Aa Aa	Outdoor Outdoor Outdoor	Stationary Permeter Stationary Permeter Stationary Fermeter	Field Sample Field Compte	N/A N/A	1368	6:5/2001 6:5/2001	< 0.002			:	. 0				٥.	-			•. 	•	UNK 0		0 < 0 <	0 17217
05011 05011		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-5 SP-6	A7 A1	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Falid Nomple Falid Jumple Field Jumple	N/A N/A N/A	1355	6 5 2001 6 5/2001 6 5/2001	< 0 002 < 0 002 < 0 002			•	. 0				. 0.				o`.		UNK 0 UNK 0 UNK 0		0 < .	0 17219 0 17220 0 17221 2,615
1R-05013		5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SP-7 SF-8 (NAFU)	A: A:	Outdoor Outdoor	Stationary Fermitter Stationary Ambient	Field Sample Field Campto	N/A N/A	1489	G 5/2001 G/5/2001	< 0 002			-	<u> </u>				. 0				0,	:	UNK 0		0 <	0 17222 2,616 0 17223 2,617
1R-05017 1R-05018	•	5000 Highway 37 N 5000 Highway 37 N	Ctcon Room Votpo Traior	SP-9 (CR) SP-11 (Government tra (r)	A7 A2	Indoor Indoor	Stationury Ambient Stationury Ambient	Field (Jampio Field (Jampio	N/A		W5/2001 Ø5/2001	0 024 0 008			-								•		:	UNK 0		0 <	0 2,618 0 17225
1R-05021	Drive - Mony truck, transporting indicital from screening plant to more Drive - Mony truck, transporting indicited	5000 Highway 37 N	Property	Shou'sta	Aa	Outdoor	Percenal	Field Compto	N/A	1072	65 2001	. 0 074			2, 2	2. 0		0.49344	0 0	0 <	0	. 185 0,0		0,5	0	12486 2 00000		2	0 17226 149,935
1R-05022 1R-05024	from scrooning plant to mine	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Choulder	Au Ar	Outdoor Outdoor	Personal Personal	Fild Compty Field Sympo	N/A		6/5/2001 6/5/2001	1 592 0 615			6 5	s 0		1 30770	0 0	0.4	q	1347 00		o' <	. 0	TREM-ACTN J 03000 11889 6 00000		0 _.	4 1722B 1 17229
IR-05027	Decan lower level Decan Lower Level - Terping	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	A1 A1	Outdoor Outdoor	Personal Personal	Field Fangle Field Evento	N'A N'A	61 1005	©±2001 ©©7001	0.394 0.012			:					•			•			TREM 1.00000		4 9	0 17230 0 17231 2,620
18-05030	Docon Lower Level - Terping Decon Lower Level - Terping	5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Chaudder Chaudder Chaudder	A: A:	Outdoor Outdoor Outdoor	Personal Personal Personal	Falld frienglo Field familie	N'A N'A	079	(6.7901 (6.7901	0 035														TREAT 4 00000 TREAT 7 00000		0 6 0 <	0 17232 2.621 0 17233 2.622
1R-05031 1R-05033		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 1P-2	A† Ai	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Firld Unitale Field Circus Field Circus	N/A N/A N/A	1722	(167981 667301 662301	< 0.031 < 0.002 0.002				0				0			•	o .		UNK 0 UNK 0		0 <	0 17234 2,623 0 17235 0 17236 65.384
1R-05035		5000 Highway 37 N 5000 Highway 37 N	Property Property	EP 3 EP 4	A1 A1	Clutidoor Outdoor	Litationary Per mi-ter Citationary Per mi-ter	Fixed Chargie Field Charges	N'A NA	1533	GE 2001 GE 2001	< 0 002 < 0 002				0				0				0	•	UNK 0		0 < 0 <	0 17237 2,625 0 17238 2,626
1R-05035		5000 Highway 37 N 5000 Highway 37 N	Property Property	CP 5 CP G	A _{tt}	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Cample Field Cample	N'A NA	1731	C 8/2001 6 6/2001	< 0 002 < 0 002			•	0				. 0				0	•	UNK 0		0 < 0 <	0 2,627 0 17240 2,628
1R-05039 1R-05042 1R-05043	. *	5000 Hispaniny 37 N 5000 Hispaniny 37 N 5000 Hispaniny 37 N	Preporty NAFU Clean Ream	CP 7 CP 8 NAFU CP 7 (CR)	A: A: A:	Outdoor Outdoor Indoor	Stationary Perimeter Stationary Ambient Stationary Ambient	Fixed Shrepto Fixed floresto Fixed floresto	N A N A N A	1608	66 2001 66 2001	< 0 002 < 0 002 0 046								-	•				:	UNK D UNK D TREM 0		0 <	0 17241 2,629 0 17242 65,365 0 17243 2,631
1R-05043 1R-05044		0000 Highway 37 N 0000 Highway 37 N 0000 Highway 37 N	Marcar Office Fraperty	1P 12 (Marca India) CP-1	A+ A+	Indoor Outdoor	Cital anary Ambient Cital anary Perint (*)	Frid Carps Find Carps Full Carps	N:A A:S	1674	6.0.2001 6/1.2001	0 062													:	UNK 0		0 <	0 17244 0 17244 0 17245 2,632
1R-05048		1000 H (Na by 37 N 1000 H (Na by 37 N	Property Property	CP 2 CP 3	Α; Α	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Firth Sample Firth Compte	N/A #EA	1623 1691	<i>וו</i> תיים (עריי	< 0 002 < 0 002			•						•		•	-		UNK 0		0 <	0 17246 2,633 0 17247 2,634
1R-05050 1R-0505	:	1900 Pighway 37 N 1900 Pighary 37 N 1900 Mebalah 27 N	Property Property Property	CP 4 SP 5 SP-6	A7 A7 A3	Outdoor Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Ficial Compto Ficial Sumpto Ficial Compto	N'A N'A	1G16	6/7/2001 6/7/7001	< 0 002 < 0 002											:		٠.	UNK 0 UNK 0 UNK 0		0 < 0 < 0 <	0 17248 2,635 0 17249 2,636 0 17250 2,637
1R-05052 1R-05052	l .	1909 Highway 37 N 1910 Highway 37 N 1900 Highway 37 N	Property Property	SP-0 CP-7 SP-16	A.1 A.r Arr	Outdoor Outdoor	Clation by Permeter Clationary Andreat	Fixid Correto Fixid Correto Fixid Correto	N/A 18/A N/A	1671	6/7/2001 6/7/2001 6/7/2001	0 003 < 0 002 0 002								. :					-	UNK 0 UNK 0 TREM 0		0 <	0 17250 2,637 0 17251 2,638 0 17252 2,639
1R-0505	· •	.003 Highway J7 N .003 Highway J7 N	NASU Cenn Room	UP B UP (I (CR)	A7 A:	Outdoor Indoor	Citationary Ambienti Stationary Ambienti	Hota Cample Full Sample	N/A N/A	9 0 3 1513	6/2:2001 6/7:2001	< 0 003 0 017							•					-	:	UNK 0 TREM 0		0 <	0 2,640 0 17254
1R-0505) 3 Drivia Maxy	Local Populary Like	Marine Glass Proprety	LE 10 (Miles in 18 cm L) Urgudov	Ļ.	Cutdoor	DLTLL ay Anders Personal	Fig.1d Comple Fig.1d Comple	I. A N'A	نددًا 97	C772001	0 01			•	•				:						UNK 0		0 <	0 17255 0 17256 2,641
1R-0506	Operato - Excevator Operato - Excevator Decon lower level	COO Highway J / N COO Highway J / N	Property Property	Chauder Chacker Chacker	۳٠ ۲٠	Outdoor Outdoor	Personal Personal Mercons	Ford Carptin Field Campto Ford Carptin	t.'A	97	C 7/2001	0 011 0 071 0 173			7 3	5 0		0 04233	9 0	0 <	0	v ve 10		o _.	. 0	00358 8 00000 TREM 3 00000 TREM 7 00000		5 7 22	0 17257 2,642 0 17258 2 643 1 17259 2,644
1R-0507	Decon lower level	1500 Highwiy J/ N 1500 Highwiy J/ N 1500 Highwiy J/ N	Property Property	Chou der Shou der Chou der	÷.	Outdoor Outdoor	Person's Personal Personal	Fixed Cumpto Fixed Tempto Fixed Compto	N/A 12/A 14/A	831	6 87001 6 87001 6 87001	0 173 0 017 0 054			•					•					•	TREM 23 UNI: 0		20 0 <	0 17260 2 645 0 2,646
IR-0507) •	3000 Highway 37 N 3000 Highway 37 N	Property Property	SP 1 SP 7	A.	Outdoor Outdoor	Stationary Perms to: Stationary Perms to:	Fe d fam.	N'A N'A	1174 1634	0.57001 0.57001	0 003								•						UNK O TREM O		0 <	0 17262 2,647 0 17263 2,648
IR-0507		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-3 SP-4	A1 A1	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Fortal Sumpt. Ficial Sompto	N'A N'A	1544 1541	6:8/7001 6:8/7001	0 002 < 0 002													:	UNK 0 UNK 0		0 <	0 17264 2,649 0 17265 2,650
1R-0507	ı *	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-5 SP-6 SP-7	A1 A1	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Ficto Sample Field Sample	N/A N/A	1628	6/8/2001 6/8/2001	0 002											:		:	UNK 0 UNK 0		0 <	0 17266 2,651 0 17267 2,652
1R-0508 1R-0508	l	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SP-16 SP-8 NAFU	Ат Ат А1	Outdoor Outdoor	Stationary Peranctor Stationary Ambient Stationary Ambient	Ficht Someto Ficht Someto Ficht Somete	AVA AVA	1529	6/8/2001 6/8/2001 6/8/2001	0 002 0 003 < 0 002			:											TREM 1 00000 UNK 0 UNK 0		0 0 < 0 <	0 17268 2,653 0 17269 2,654 0 17270 2,655
9508 9508	5 5	5000 Highway 37 N 5000 Highway 37 N	Clean Room Marcar Office	SP-9 (CR) SP-14 (outside microox field Office)	Ar Ar	Indoor Outdoor	Sistemary Ambient Statemary Ambient	Field Sample Field Sample	N/A N/A	1568 1553	6/8/2001 6/8/2001	0 019											-		•	UNK 0		0 <	0 2,656 0 17272 2,657
R-0508 1R-0509))	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-2	A1 A1	Outdoor Outdoor	Stationary Parimeter Stationary Parimeter	Fical Sample Fical Sample	N/A N/A	1309 1315	6/9/2001 6/9/2001	0 003 0 004														UNK 0 UNK 0		0 <	0 17273 2,658 0 17274 2,659
1R-0509 1R-0509 1R-0509	?	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP 3 SP-4 SP-5	A± A±	Outdoor Outdoor Outdoor	Sicionary Perinda Sicionary Perinda	Fictal Sample Field Sample	N/A	1321	6/9/2001 6/9/2001 6/9/2001	0 002 0 003											:			UNK 0		0 <	0 17275 2,660 0 17276 2,661
1R-0509 1R-0509 1R-0509	1 _	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-5 SP-6 SP-7	Ar Ar	Outdoor Outdoor Outdoor	Stationary Parmeter Stationary Permeter Stationary Permeter	Field Sample Field Sample Field Sample	N/A N/A N/A	1318	6/9/2001 6/9/2001 	0 003 < 0 002 0 003								:			-			TREM 0 UNK 0 TREM 2 00000		0 <	0 17277 2,662 0 120,069 0 17278 66,841

				\top				TT			PCM (METHOD																	
					ļ				1		NKOSH 7400)	†		entration Confidence Confidence Interval					—		AHERA I AST	M 5755	T				<u> </u>	
								1				1 [ncentration)		Libby Ampl	hiboles (LA	A)			Chrysotik (C			Other	Amphiboles (OA)	Total Asb	estos
				1 1	1				Vol (air=L)/		-	Filter Status Non					alytical restivity	Asb cond			Analytical Semilivity	Asb cons = 3/cc) or			Analytical Sensitivity			
Sample (D Tesk	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post	Area (dust=cm²)	Sample Date	Fibers/CC	Analyzed	Lower Bour	d Upper Bound	9<5u 5	{Air =	Sicc) or	(Dust = 8/cm²)	5<5	n S>50	(Air = 9/cc) o (Dust = 5/cm)	(Dust =	9<50		Air = S/cc) or Dust = S/cm²)	Asb conc (Air 7 S/cc) or (Dust = S/cm ²)	Asbestos Type Identified S<5u S>	Asb conc (Air - S/cc) or 5u (Oust = S/cm²)
1R-05096 1R-05099	5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SP-16 SP-8 NAFU	Au Au	Outdoor Outdoor	. I flore by Ambuert fit flore by Ambuert	Lield Trampto Field Timpto	N.A N'A	1794 1312	1007, 6'6	0 003				1 000 1 0					0 1 0-34		<u>, </u>		- 1 333 7 1	,	UNK 0	0 <	0 2.664 0 122.167
1R-05100 1R-05101	3000 Highway 37 N 5000 Highway 37 N	Glean Room Property	SP-9 (CR) SP-15 (Purking Lot)	Ari Ari	Quidoor Quidoor	Editionary Architect Editionary Amburg	Field Lamp's	N A N A	1276 150J	69.7001 69.001	0 00J															UNK 0	0 <	0 17281 2,665 0 17282 2,666
Operato Excavator - Kumatsu 400 1R-05104 Screening Plant	5000 Highway 37 N	Proposty	Shouldor	Arr	Outdoor	Person i	. vid Sample	N.A	875	E + .5001	0.011															TREM 2 00000	o _	0 2,667
Operate - Excavator - Kornatsu 400 1R-05105 - Screening Plant	5000 Highway 37 N	Property	Shoulder	Az	Cutdoor	Personal	⊺⊯ld Samp'e	N'A	71	677001	< 0 038															. UNK 0	0.<	0 151,579
1R-05107 Operato - Mino Excovator - Kamutsu PC40		Property	Shoutter	Ar .	Outdoor	Personal	F #d Sample	N'A	204	6 y 2001	. 0013								• .				-			TREM 3 00000	7 .	0 17284 2,668
1R-05108 Operato - Mano Excavador - Komiatsu PC40 1R-05119 Torping	5000 Haster 37 N	Property Property	Shoulder Shoulder Shoulder	Air Air	Outdoor Outdoor Outdoor	Personal Personal Personal	Firit Sample Firit Sample	NA NA NA	112 8:6 47	€ 9 2001 € 11 7001	< 0.024 0.027 0.073			•	•				• •							TREM 0	10.	0 151,580 0 17285 2,669
1R-05120 Tarping 1R-05122 Tarping 1R-05123	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder SP-1	Aur Aur Aur	Outdoor Outdoor	Partianul Stationary Per media	F ∺d Sample 1 ⊬d Samplic F ∺d Sample	NA .	52 1270	6 11 2001 5 11 2001 6 11 2001	0 16 < 0 002			•				•			•		•			TREM 0 TREM 0 UNK 0	1 2 0 <	0 17286 2,670 0 17287 2,671 0 17288 2,672
1R-05124 1R-05123	5000 Highway 37 N 5000 High- og 37 N	Property Property	SP-2 SP-3	Aar A-r	Outdoor Cutdoor	Stationary Per meter Claterian Per motor	Field Scenario	N/A N/A	1264 1785	6.11/2001 F111/2001	< 0 002	:					•				:			•		UNK 0	0 <	0 17289 2,673 0 17290 2,674
1R-05126 1R-05127	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-4 SP-5	A-	Outdoor Outdoor	Stationary Permitter	First Sampto	N.A N.A	1324	6 11/2001 6 11/2021	< 0 002 < 0 002		•								•					UNK 0	0 - 0 -	0 17291 2.675 0 17292 2.676
1R-05128 1R 05129	5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-6 SP-7 SP-16	Aa Aa Aa	Outdoor Outdoor Outdoor	Stationary Fermeter Stationary Fermeter Stationary Ambient	Field Sample Field Sample Field Sample	N'A N'A	1279 1276 1204	6/11/2001 6/11/2001 6/11/2001	< 0 002 < 0 002 < 0 002								-4 - 							UNK 0	0 <	0 17293 2,677 0 17294 57,555
IR-05130 IR-05133 IR-05134	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	NAFL, Cirun Room	SP-8 NAFU SP-9 (CR)	Ar .	Outdoor	St.4 growy Ambient St.4 growy Ambient St.4 growy Ambient	Field Sample Field Sample Field Sample	N'A N'A	1595 1577	611 2001 611 2001 611 2001	< 0.002								•					: .		UNK 0 UNK 0	0 < 0 < 0 <	0 17295 2,679 0 17296 0 17297 2,680
1R-05134 1R-05135 1R-05139	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP-10 (Equip trailer) SP-17 (CR)	. Ar Ar	Outdoor Outdoor	Et Honley Ambent Strikonley Ambent	r eld Sample Feld Sample	N'A N'A	1484 1533	6/11/2001 6/11/2001	0 004 0 012							-		:		·				UNK 0	0 <	0 17298 2,681 0 17299 2,682
1R-05140 Yarpang 1R-05141 Tarpang	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	. Ал Ал	Outdoor Outdoor	Petropoli Personal	a leid 1- miple First Georgie	K'A K'A	850 55	6 11 2001 3 11 2001	0 047							•								TREM 2 00000 UNK 0	19 0 <	0 2.683 0 17301 2.684
1R-05143 1R-05145	1000 Highway 7 N 5000 Highway 27 N 5000 Highway 37 N	Property Property Property	SP-1 SP-3 SP-5	Az Az Az	Outdoor Outdoor Outdoor	of Montary Centralier Station by Centralier Of Norway Permister	End), tropie End Jampie Leid Lampie	N'A N'A N'A	1342 1329 1091	5 17 2001 6 17 2001 6 17 2001	< 0.002 < 0.002 < 0.002	-							•							UNK 0 UNK 0	0 < 0 < 0 <	0 17302 0 17303 2.685 0 17304 2.686
IR-05147 IR-05148 IR-05149	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-6 SP-7	Au Au	Outdoor	Stationary Permeter Stationary Permeter	Ewid Cample Field Cample	NA NA	1342 1315	6/1/ 2001 6/1/ 2001	< 0.002			•										• •		. UNK 0	0 < 0 <	0 17305 2,687 0 17305 2,687 0 17306 2,688
1R-05153 1R-05154	5000 Highway 37 N 5000 Highway 37 N	NAFU Geon Room	SP-8 NAFU SP-9 (CR)	Az Az	Outdoor Indoor	Stationur, Ambum Stationur, Ambum	Feld Lande Feld Canade	N'A N'A	1353 1273	eriji 2001 6/1, 2001	< 0.002 0.013								:	•						UNK 0	0 < 0 <	0 17307 2 689 0 17308 2.690
IR-05155 IR-05158	9030 Нарма, 57 N 2000 Нерма, 37 N	Volpo Truim Claun Room	SP-11 (Volpo Trato) SP-17 (CR)	Arr Arr	Outdoor	Elahonia, Amberi Sisionia, Amberi	Field Sample Field Sample	N'A N'A	1279 1276	G 17.2001 G 17.3001	0 012								:							UNK 0	0 <	0 2,691 0 17310 122,169
1R-05159 1R-05160 Water truck	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Fraperty Preperty Fraperty	SP-18 Shoulder Shoulder	Az Az Az	Indoor Outdoor Outdoor	Etotian ey Ambilini Portianat Perinanat	Field Cample Field Cample Field Cample	N'A N'A	1294 850 70	G 12 2551 G 1, 2001 G12 2001	< 0 002 0 004 < 0 063								• •		-		:			UNK 0	0 < 0 <	0 17311 2.693 0 17312 151,581 0 17313 2.695
IR 05161 Water Huck IR 05163 Direc IR 05164 Direc	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	A ₇	Outdoor	Per and Person (First Comple First Comple	N'A N'A	278 94	6.17.290 6.17.290	0 0 19									-	•		:			TREM 0	1. t	0 2,696 0 17315 152,096
R 05163 Drwo 05167 Drwo	5000 Hajhway 37 N 5000 Hajhway 37 N	Property Property	Shoulder Shoulder	A7 A7	Outdoor	Personal Personal	Field Cample Field Cample	N.A N.A	689 125	6 17 2001 6 17 2001	0 0 14 < 0 022								:	:				•		UNK 0	0 <	0 17316 2.698 0 17317 2.699
05168 	5000 Highway 37 N 5000 Highway 57 N	NAFU Property	SP-18 (Decon #2 NAFU) Shoulder	A.	Outdoor Outdoor	Stationary Ambient Forson 4	Fuld Exmple Fuld Exmple	N'A N'A	837 324	6 11 2001 6 11 3001	< 0 003 0 091												÷			UNK 0 TREM 2 00000	0 < 7	0 17318 2,700 0 17319 2,701
1R 05170 1R-05171	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-1 SP-2 SP-4	A r Ar	Outdoor Outdoor Outdoor	Station by Personaler Station by Personaler Stationary Personaler	Field fürmple Field fürmple Field fürmple	N/A N/A N/A	1318 1294 1312	6 13 2191 6 13 2191 6 17 2001	< 0 002 < 0 002 < 0 002												:	•		UNK 0 UNK 0 UNK 0	0 < 0 < 0 <	0 17320 2,702 0 17321 2,703 0 17322 2,704
1R-05172 1R-05173 1R-05174	3000 H נפארר 37 N 37 N 3000 H נפארר 37 N	Property Property	SP.4 SP.5	As As	Outstoor Outstoor	Stationary Pennistra Colonary Associates	Field Cample	N'A 1	1327	6/17 (700) 6/1. (00)	< 0 002 < 0 002		•	•					,					•		UNK 0	0 <	0 17323 2 705 0 17324 2 706
*R-05175 1R-05176	5000 Highway 37 N 5000 Highway 37 N	Property Property	CP-6 CP-7	Aa Aa	Outdoor Outdoor	Chit anary closes atta Ethionary dyna offin	Field Sample Field Sample	N'A N'A	1285 1291	ω11,001 6/15,2001	< 0 002 < 0 002			•								•	:			UNK 0	0 < 0 <	0 17325 2,707 0 17326 2,708
1R-05177 1R-05180	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property NAFU Clean Room	EP-16 EP-8 NAFU EP-9 (CR)	Atr Atr	Outdoor Outdoor Indoor	Littler My Ambient Circler My Ambient Citcler My Ambient	Field Comple Field Comple Field Comple	N'A N'A N'A	1213 1309 1505	6/1, 7001 6/13/2001 6/13/2001	< 0 002 < 0 002 0 005		-	•						•			:			UNK 0 UNK 0 TREM 0	0 <	0 17327 2,709 0 2,710 0 17329 2,711
1R-05181 1R 05182 1R 05183	5000 Highway 37 N 5000 Highway 37 N 9000 Highway 37 N	Miseer Office Clean Room	LP 12 (Marcar Adm. T) EP-17 (GR2)	Ar Ar	Indoor	Utation by Ambrent Edition by Anti-ed	Fixed Lample Fixed Lample Fixed Lample	N'A	1420 1424	6/1 001 C/1 : . 001	0 014 0 007			•					:				;			UNK 0	0 <	0 17329 2,711 0 17330 57,556 0 17331 2,713
IR-05184 IR-05187 Drive - Volve #15	SCUD Hapmany 17 N UCCO Highway 17 N	Propert,	UP to (NAFO #2) Chauldu	A _I	Outdoor Cutdoor	caldical by Aricanal Person I	Firid ಉಪ್ರತಿ ಕ್ಷಾಗಿತ ಪ್ರಕ್ಷಾಗಿತ	N/A N/A	1.00 202	F1 *01	< 0 002 0 035															UNK 0 TREM 1 00000	0 <	0 1/332 2,714 0 1/333 2,715
IR-05188 Drive - Volvo #15 IR-05190 Decon upper lovel - washing	5500 Highway 37 N 5500 Highway 37 N	Property	Choulder Choulder	A1 A1	Outdoor Outdoor	Portanii Per anii	Field Comple Field Comple	N/A N/A	ده دعع	L 1 . 2001 L/1 . 2001	0 177			,												TREM 0 TREM 19	2 46	0 17334 2,715 0 17335 2,717
1R-05191 Decon upper lovd - washing 1R-05193 Targang lower lovel	\$200 Highway 37 D £300 Highway 37 D	Fraperty	Unoutiler Unoutiler Unoutiler	A: A: A:	Outdoor Outdoor Outdoor	Personal Forward Personal	Firld Sample Field Sample	NA NA NA	57 640 53	6/1 - /901 6/1 - /6/1 6/1 - /901	0 25 0 034 0 102										:					TREM 0 TREM 1 00000 UNK 0	1 5 0 <	0 2,718 0 17337 150,062 0 17338 2,720
1R-05194 Tarping lower lovel 1R-05195 1R-05196	5000 Highwiy 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Fraperty	1P1 1P2	Ar Ar	Outdoor Outdoor	Containing Formation Obstaining Formation	Find Compto First Compto Field Compto	N'A N'A	1263 1248	C 14 /0.1	< 0 002 < 0 002				0					o. o			•	0 .		UNK 0	0 <	0 17339 2,721 0 17340 2,722
IR 05197 IR-05198	5000 Highway 37 N 5000 Highway 37 N	Fregert, Firstety	SP 3 19 4	A1 A1	Outdoor Outdoor	Control by Livers (19) Substancey Form (19)	Field Cample Fild Cample	N'A N'A	1383 1443	6/14%971 6.11 991	< 0 002 < 0 002			•	0					0 0	:	•	:	o. o		UNK 0 UNK 0	0 < 0 <	0 17341 149.936 0 17342 2,724
1R-05199 1R-05200	3600 Highaliy 57 ft 5600 Highary 57 ft	Fraperty	(F5 LPG	Ar Az	Outdoor Outdoor	Cademary Form ther Cardemary Per — for Cademary Form (No.	Ficto Comple Ficto Comple	N/A N/A	1449 1237	C 14 2001	< 0 002 < 0 002				0					0				0		UNK 0	0 <	0 17343 151,582 0 17344 2,726
1R-05201 1R-05202 1R-05205	0000 Highway 17 N 6000 Highway 17 N 6000 Highway 17 N	Freprity Property NAFU	197 1918 198	Au Au Au	Cutdoor Outdoor Outdoor	Et Fan Ry Form Tre Stationary Ambries Stationary Ambries	Firld Cample Firld Cample Firld Cample	N/A N/A N/A	1278 1317 1281	6.11.7501 6.11.7501 6.14.7593	< 0 002 < 0 002 < 0 002				0 1				•	0			•			UNK 0 UNK 0 UNK 0	0 < 0 < 0 <	0 2,727 0 17346 151,583 0 17347 2,729
1R-05205 1R-05206 1R-05207	1000 Highway 57 N 1000 Highway 57 N	M year Office Clinn Room	UP-13 UP-0	Ar Ar	Indoor	Glationary Amblent Stationary Amblent	First Cample First Cample	N/A N/A	1233	£ 14 7301 £ 14 7301	0 009			•	0				•	0.			•	0		UNK 0	0 <	0 17345 120,572 0 17349 2,731
1R-05208 IR-05209	9000 Highway 37 N 9000 Highway 37 N	Cirun Room NAFU	LF-17 CR2 SP 18 (NAFU #2)	A ₃	Indoor Cutdoor	Litation by Amburni Litation by Amburni	Fictal Comple Fictal Compte	N/A N/A	1275 1281	C 117001	< ,0 002		_		0				•	0				0		UNK 0	0 <	17350 120,573 0 17351 2,733
1R 05213 Lobor - to ping/driving 1R-05215 Lobor in Mino B	5000 H m s m 57 N 5000 H m s m 57 N	Property Property	Chockdor Choulder	Ar Ar	Outdoor Outdoor	Person I Person I Person I	Filtal Geregato Fictal Compato	N/A N/A	71 684	0 117001 6:117001	0 104 0 042								:				:					17352 2,734 17353 2,735
1R-05216 Luber in Mine B 1R-05218 Operate - Buildozer 1R-05219 Operate - Buildozer	5000 Hirthary 37 N 5000 Hirthary 37 N 5000 High July 37 N	Property Froperty Froperty	Chaufder Chaufder Industrie Industrie	AT AT AT	Outdoor Outdoor Outdoor	Prison I Prison I Per on I	Finial Sympto Finial Sympto Finial Sympto	N/A N/A	178 847 160	(11.501 (11.601 (11.601	0 036 0 056 0 046		•								•			•				17354 120 574 17355 120,575 2,738
1R-05220 1R-05221 Diviso - Toigung is one of shift	5000 Highwig 17 N 5000 Highwig 17 N	/ ita Fraperty	Find in truck Unough	Ar Ar	Outdoor Outdoor	Officer by Ambient Person A	Cigns, 1774 Cigns, 1774 Cigns Carried	N'A N'A	1031 44	1.11.001	0 004 0 067			o .	2 0		0 03523	0 0	:	0,<		t7 00	•	0 <	0 03317	0	2 .	0 149 937 17358 2,740
1R-05222 1R-05223	5000 H g* way 57 N 5000 H g* way 57 N	Property Property	SP 1 SP 2	As As	Outdoor Outdoor	Studientaly Expression Studientary Fire region	Fig. 1d Compto Fig. Scompto	N/A N/A	1203 1236	6 1 . 2001 1 10 / 101	0 003				0				:	0				0		UNK 0 UNK 0	0 < 0 <	0 17359 149,938 0 17360 2,742
IR-05224 IR-05225	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-3 SP-4	Ar Ar	Outdoor Outdoor	Stationary Permit a Stationary, Permit and Stationary Residues	Figital Sample Figital Sample	N'A N'A	1293	(.15766) L.15766	< 0.002 0.002				0				:	0				0		UNK 0	0 <	0 150,198 0 17361 2,743
1R-05226 1R-05227 1R-05228	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	OP-5 SP-6 CP-7	Ar Au Ar	Outdoor Outdoor Outdoor	Stationary Permitte Stationary Permitte Stationary Permitte	Ficial Sample Ficial Sample Ficial Sample	N/A N/A N/A	1333 1323 1298	6.11.2001 6.11.2001 6.11.2001	< 0.002 0.003 0.003				0 0				:	0				0		UNK 0 UNK 0 UNK 0	0 < 0 < 0 <	0 17362 57,550 0 151,584 0 17363 2,745
1R-05229 1R-05232	5000 Highway 37 N 5000 Highway 37 N	Property NAFU	SP-16 SP-8	As As	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N/A	1200	6. 15.2001 6. 15/2001	< 0 002 < 0 002		,	•	ō				:	0	_			0		UNK 0	0 <	0 17364 2,746 17365 2,747
1R-05233 -R-05234	5000 Highway 37 N 5000 Highway 37 N	Clean Room Marcor Office	SP-9 SP-14	As Ar	Indoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N/A	1488 1296	6/15/2001 6/15/2001	0 009 0 003			•					:		-							17366 2,748 2,749
05235 05236	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room NAFU	SP-17 Cican room decon traior #2 SP-18 Decon Traier #2 NAFU SP-19 Ambient, gate, contamenation rotriction zono/	Au Au	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N/A	1452 1365	6/15/2001 6/15/2001	0 007 0 002			•			-											17368 2 750 17369 2 751
-05237 1R-05240 Decon Lower Level - Terping 1R-05241 Decon Lower Level - Terping	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Gato Property Property	SP-19 Ambient, gate, contamination reduction zone: Shoulder Shoulder	Ast Ast Ast	Outdoor Outdoor Outdoor	Stationary Ambient Personal Personal	Field Sample Field Sample Field Sample	N/A N/A N/A	1494 846 47	6/15/2001 6/15/2001 6/15/2001	0 004 0 028 < 0 1		• ·	•						•	•							17370 2,752 17371 2,753 17372 2,754
1R-05243 Operate - Grader 1R-05244 Operate - Grader	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoutser Shoutser	As As	Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	47 £36 49	6:15:200° 6:15:200°	0 D43 9 07 1			:					٠								٠	17373 2,754 17373 2,755 2,756
IR-05246 Terping IR-05247 Terping	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Aar Aar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	839 53	6/15/2001 6/15/2001	0 035 0 083			·												<u> </u>	<u> </u>	17375 17376
10:00247 (dip/19)	Service Street Street	FIGURITY		A4	VIII O	resonal	ricto Sample	N'A	53	6-15/2001	V u83																	1/3/6

					TT							PCM (MFTHON .	1														
											ŀ	NIOSH 7400)		Interval (90% C	tration Confidence onfidence interval				Τ	AHERA / ASTN	5755	Ţ			Τ		
		-			1 1		1	l		-	-		Filter Status	on Con	centration)	ļ	Libby Amphiboles	μ)	1	Chrysotile (C)	, ,,	<u> </u>	Other Amphibole	= (OA)	ļ	Total Asbest	09
		}					j			(air=L)/			Non Analyzed				Analytical Semilitrity	Asb conc (A	irl l	Analytical Sensitivity	Asb conc (A - S/cc) or	4	Analytical Sensitivity	Asb conc (Air =	Asbestos		Asb conc (Alr =
Sample ID		Property Group (Location)	Sample Group	Location Description (Sub Location)	Medie Type	Watris	Sample Type	Category	Clear (dua		mple Date	Fibers/CC		Lower Bound	Upper Bound	5< 5 u 5	(Air = S/cc) o		8<5u 8>	(Air = S/cc) or -6u (Dust = S/cm²)	(Dust = S/cm ³)	S<5u S	(AlroS/cc)		Туре	S<5u S>5u	S/cc) or (Dust = S/cm²)
1R-0524 1R-0524 1R-0525		1003 Hotel y J7 N 1003 Hotel y 17 N 2003 Fox y 17 N	Property Gate NAFU	Chouldin SP 19 Ambient, gife contamin fron reduction zonch SP 3 NAFU	A1 A- A-	Cultidoor Cultidoor Outdoor	Perturbi Distance year best 14 sone, Ambert	Field Comple Field Comple Field Comple	N:A	1425 6	5/15/2001 5/15/2001 5/16/2001	0 103 0 002 0 002															2.758 17378 2.759 17379 2.760
1R-0525	1 . 2	000 н рожу 37 N 573 Норм у 3 7 N	Clean Room Property	SP 1 (CR) SP 15	Arr Aer	Outdoor Outdoor	Johan dy Ambreil Glikonsky emboril	F.e'd Cample F.e'd Cample	N'A NA	1485 6 1272 6	5/16/2001 5/16/2001	0 009 < 0 002															17380 2,761 17381 2,762
1R-0525 1R-0525	4	.900 H qhw y J/ N .900 H qhwy J/ N .300 H qhwy J/ N	Cleun Room NAFU Gate	SP-17 SP-18 SP-19 Ambient, gate, contaminition reduction zone?	Ar Ar Ar	Indoor Outdoor Outdoor	Distance Ambone Uslance Ambone Distance Ambone	Field Sample Field Sample Field Sample	N'A	1,363 6	5/16/2001 5/16/2001 5/16/2001	0 007 0 004 0 003										•		,		•	17382 2,763 17383 2,764 17384 2,765
1R-052	6	.000 Hophway 37 N .000 Hophway 37 N	Auto Property	Volvo truck SP-1	AT Az	Outdoor Outdoor	Station is, Ambient Station is y Perimeter	Field Sample Field Sample	N/A N/A	1736 6	5/16/2001 5/16/2001	0 031 0 003				0	-					. 0		UNK 0	- 0 <	-	17385 2.766 0 2.767
1R-052	1	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-2 SP-3 SP-4	Ar .	Outdoor Outdoor Outdoor	Stationary Permeter Lithority Permeter	Field Sample Field Sample	N/A	1345 6	916/2031 916/2031	0 002 < 0 002			•												17387 2,768 17388 2,769
1R-052	3	3000 Highway 37 N 3000 Highsly 27 N 3000 Highway 37 N	Property Property Property	SP-5 SP-6	Ar Ar Ar	Outdoor Outdoor	Stations , Firemeter Station by Permeter Stationary Permeter	Field Sample Field Sample Field Sample	N'A	1130 . 6	5/16/2001 5/16/2001 5/16/201	0 003 0 004 < 0 002	-			0	1	•	0					UNK 0	D [.] <		17389 2,770 17390 2,771 0 17391
1R-052	5 [°] . 6 °.	CCCO Highway 37 N CCCO Highway 37 N	Property Property	SP-7 SP-16	Air Air	Outdoor Outdoor	Stationary Perimotes Stationary, Ambient	Field Sample Field Sample	N/A	1200 6 1422 6	5/16/2001 5/16/2001	< 0.002				0.			. 0			. 0		UNK 0	0 < 0 <		0 17392 2,772 0 17393 2,773
1R-052	9 Operate Buildozer 10 Operate Buildozer 12 Wister stuck	2000 Highway 37 N 2000 Highway 37 N 2000 Highway 37 N	Property Property Property	Chaulder Chaulder Chaulder	A.; Az Az	Outdoor Outdoor	Policid Perons Policid	Field Sample Field Sample Field Sample	N/A	97 6	5 13 230 1 5 16 233 1 5 13 233 1	0 003 < 0 028 0 017				0		4 0 0	0.<	0 6:07	7 0 0	0 <	0 03	077 1 00000	1,	-	17394 2,774 0 2,775 17396 43,505
1R-052 1R-052	3 Water truck	5000 Hightway 37 N 5000 Hightway 37 N	Property Property	Shoulder Shoulder	Arr Arr	Outdoor Outdoor	Førsom i Persom vi	Field Sample Field Sample	N.A N'A	58 6 426 6	167001 167001	0 051	:								•						17397 17398
	7 Terping	5000 Highway 37 N 5000 Highway 37 N 2000 Highway 37 N	Property Property Property	Shoulder Shoulder Choulder	Aut Aut Aut	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	NA	49 0	6 15 700 1 6 16 700 1	0 14 < 0 055 0 23			1 4 8 10	0	° 0 1735		. 0.			0		1 00000 UNK 0	4 0 <		0 17399 0 17400 2,776
1R-052	9 Decon upper level 11 Decon upper level 12 Decon upper level	2000 H בישילק: 37 N 5000 H אילייט 37 N	Property Property	Choulder Choulder	Att Att	Outdoor Outdoor	Perton d Perton d	Field Sample Field Sample Field Sample	HA	160	615 2001 016-2001 618-2001	0 23 0 258 0 077			6 11	·	0 4872 0 3171				•			8 C0000 6 C0000	. 16		0 17401 2,777 0 17402 2,778 17403 2,779
1R-052 1R-052	13 Decen upper level 15 Water Hose Operator	37 N way 37 N בway 37 N בway 37 N	Property Property	Choulder Choulder	Atr Atr	Outdoor Outdoor	eletuan ti Peruma	Field Sample Field Sample	NA NA	76 . E	E18,001 E18,001	0 478 0 024	•		6 3 0 1	0	0 4383 0 0275		0 <	نىندە 0	0 0 0	, 0 <	0 04	0	4. 4.		0 17404 2,780 0 17405 2,781
1R-052	96 Water Hese Operator 98 *Drive - Maxy 99 Drive - Maxy	37 N 5000 H gtway 37 N 5000 H gtway 37 N	Properly Properly Properly	Chouder Chouder Shoulder	Air Air Air	Outdoor Outdoor Outdoor	Perions Perions Perions	Field Sample Field Sample Field Sample	": A	515	LIM LOOT LIM JOCT ETRI LOT	< 0.051 0.019 0.08			3 :		0 0413		o					3 00000 UNK 0	0 < 3.	:	0 2,782 0 17407 2,783 0 17408 2,784
1R-052	Operato Excavator 1 Operato Excavator	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Ehoulder	Az Az	Outdoor Outdoor	Posteria Posteria	Field Sample Field Sample	NA NA	920 E	E 18/2001 11/17/01	< 0 003 < 0 043	•		0 0	0 <	0 0046		0 <	0 0245	3 0 0	. 0 <	0.00	463 0 UNK 0	0 < 0 <		0 17409 2,785 0 17410 2,786
1R-052 1R-052 1R-052	93	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder SP-1 SP-2	A+ - Az - Az	Outdoor Outdoor	Figure 15 Statemen, Fermann Statemen, Firemann	Field Sample Field Sample Field Sample	YΑ.	1617	(18 -50) (18 ,00) (18 ,00)	< 0.061 < 0.002 < 0.002				0			. 0.			0		UNK 0	0 <		17411 2,787 0, 17412 2,788
1R-052 1R-052	a5 .	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-5 SP-4	Ar . Ar	Outdoor Outdoor	Distance Figure Co.	Field Sample Field Sample	12'A	1356 (L 15 7001 L 15 7001	< 0 002 < 0 002				0		: ;	. 0			. 0		UNK 0 UNK 0	0 < 0 < 0 <		0 17413 2,789 0 17414 2,790 0 2,791
1R-052	37 [*] 38 [*]	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-3 SP-6 SP-7	A . Ar	Outdoor Outdoor	Statement Per meter Statement, For meter	Field Cample Field Sample	K'A	1644 (100,41	< 0 002 < 0 002	-			0			. 0			0		UNK 0	0 < 0 <	÷	0 17416 2,792 0 17417 2,793
1R-052 1R-053	xo _	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property NAFU	SP-16 SP-8 NAFU	. Az Az Az	Outdoor Outdoor Outdoor	Stationary Funnetto Stationary Ambunit Stationary Ambunit	Field Sample Field Sample Field Sample	N:A	1236 6	6 18:7001 6 18:7001 6 18:7001	< 0 002 < 0 002 < 0 002				0			. 0	•		; °:		UNK 0	0 < 0 <		0 17418 2,794 0 17419 2,795 17420 2,796
33	04 05 _	5000 Highway 37 N 5000 Highway 37 N	Clean Room Property	SP-9 (CR) SP-10 (PES)	Az .	Indoor Indoor	France & Persons Elgrand Amband	Feld Cample	N'A N'A	1425 U	163,531 130,913	0 009 0 012					:	: :				:		UNK 0	0 <	:	17421 2,797 0 2,798
1R-053	07	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room NAFU Gate	SP-17 (CR #2) SP-18 (NAFU #2) SP-19 (Excuson cono)	Az Az	Indoor Outdoor Outdoor	Stationary Ambert Stationary Ambert Stationary Amberta	Field Sample Field Sample Field Sample	K:A	1734 (0.15,7001 0.18(2001 0.19(2001	0 005 < 0 002 < 0 002				0	0 0044	4				. •		UNK 0 UNK 0	0 <		0 17423 2,799 0 17424 2,800 0 17425 134,158
1R-050	09	5000 Highway 37 N 5000 Highway 37 N	Auto Property	Amboni Iruda Shoutdor	Ar Ar	Outdoor Outdoor	Chara, fire in	Field Cample Field Cample	ICA .	1740 (18,7001 18,7001	< 0.002 0.045			0 : 6 ::		0 0128 0 1651		0			. 0		0 6 C2000	0,< 3 20	:	0 17425 2,802 0 17427 2,803
1R-053	14	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-1 SP-2 SP-3	Ar Az	Outdoor Outdoor	End on a y him mater	Fired Comple Field Comple	N/A	1761 (19,501 (19,501	< 0.002			•									UNX 0	0 <	:	0 17428 2,504 0 17429 2,505
1R-050 1R-050	18	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-4 CP-5	A. A. A.	Outdoor Outdoor Outdoor	Efoliotic sy Ferometer Of or othery Ferometer Others sy Ferometer	Field Elimple Field Elimple Field Elimple	N'A	1752 ((219) PC) (219) CC) (219) SC)	0 002 < 0 002 < 0 002					-	: :				. :		UNK 0 UNK 0 UNK 0	0 < 0 <	: :	0 17430 2,805 0 17431 2,807 0 17432 2,808
1R-050 1R-050	18 19	5000 Highway 37 N 5000 Highway 37 N	Property Property	CP-6 SP-7	. A1	Outdoor Outdoor	Complement	Field C temples Field S striples	N'A N'A	177G (Catalista Catalista	0 002										:		UNK 0	0 <		0 2,809 0 17442 2,818
1R-050 1R-050 1R-050	43	5000 Highway 37 N 5000 Highway 37 N 3000 Highway 37 N	Property NAFU Clean Room	EP-16 EP-8 (NAFU #1) EP-2 (CR #1)	A1 A7	Outdoor Outdoor Indoor	ut April y Art burd Urat pruny Amburt Urat pruny Amburt	Firld Comple Field Comple Field Comple	N'A	1578 ((Jen. 191 (191/991 (J.171,951	< 0 002 < 0 018 0 008										:		UNK 0 UNK 0	0 < 0 <		0 17443 2,819 0 17444 2,820 0 17445 2,821
1R-050	45 46	5000 Highway 37 N 5000 Highway 37 N	Volpo Trailer Clean Room	EP-11 (God Trater) EP-17 (CR #2)	As As	indoor indoor	Linken #y Anti-re Litterus, Anti-re	Field Cample Field Cample	N'A	ا تلدا	(A14 1-31 (A14 1-31	0 004	:		0 .	. 0	0 0097	5	0		:	0		0 UNK 0	2 0 <		0 17446 2,822 0 17447 2,823
1R-05: 1R-05:	48 [*]	S000 Highway 37 N S000 Highway 37 N S000 Highway 37 N	NAFU Gate Auto	CP-18 (NAFU 02) UP-19 (Ripanan Zone) Antixent truck	` Aa Aa Aa	Outdoor Outdoor Outdoor	Distantiny Ambiest Obstantiny Ambiest Obstantiny Ambiest	Field Cample Field Cample Field Cample	N'A	1629 ((214.7001 (217.501 (214.501	< 0 002 0 003	:		5 "		0.030	3 0 0	0 <	a.cn	: 00		0 00	UNK 0 UNK 0 224 6 00000	0 < 0 <		0 17448 2,824 0 17449 2,825 0 17450 2,826
1R-05	49	5000 Highway 37 N 5000 Highway 37 N	Auto Property	Ambient truck Unoulder	Ar Ar Ar	Outdoor Outdoor	L'usanty Arbert Person	Field Cample Field Cample Field Cample	N:A	1728 1	L 1251 L 19 7001	0 038		,	5 5	0		7 00	0 <	. 001	2 0 0	. 0 <	0.00	432 6 00000	9 ¹		0 2.827 6 17452 2.828
1R-05	53 Decon upper lovel	5000 Hagtway 37 N 5000 Hagtway 37 FI	Property Property	Choulder Choulder	Az Az	Cutdoor Cutdoor	Personal Personal	Field Comple Field Comple	N'A	734 6 66 6	6 19 7 701 6 11 7 701	0 719	overlouderd .	1	7	i 0	5 2518 0 2713	19 . 12		-		. 0		17 1 00000	7 5	:	5 17453 2,829 0 17454 2,830
1R-05 1R-05 1R-05	55 Drivo - Truck #13, Volvo	5000 Highway 37 N 6000 Highway 47 N 1600 Highway 37 N	Property Property Property	Uhoulder Chrufder Choulder	AT AT AT	Outdoor Outdoor Outdoor	Portarul Portarul Portarul	Field Cemple Field (1 emple Field (Lei ple		814 6	⊾11,001 E-11,601 (d1-801	0 046			9 9	0	0 0823 0 0823 0 2653		0 < 0 <		8 00	0.4	0.00	9 00000	9	-	0 17455 2,831 0 2,832 0 17457 2,833
1R-05	56 Drive - Truck #13, Volve 58 Water truck	1907 H ((15.5 yr 17.5) 1907 H ((15.5 yr 17.5)	Property Property	Choulder Snoulder	Aar Aar	Outdoor Outdoor	Pc: .an;1 Parton !	Field Comple Field Comple	N/A N/A	45 £	6111 (031 6111 (031	0 098 0 058			0 . 8 . 13	0	0 265; 0 168;	29 12 _.	0	0.33	-	0	- 00	0 8 00000	13		0 17458 149,939 0 17459 2,835
1R-05 1R-05 1R-05	60 Weter truck	,500 Неры (у 17 М 1500 Нерык у 17 М 1500 Неры (у 17 М	Property Property Property	Chauder Chauder Chauder	. Ar . Ar . Ar	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Cample Field Cample Field Cample	N/A	353 6	6/19/2001 6/19/2001 8/19/201	0 05 0 039 0 044			1.	0	0 0609 0 0169 0 0329)1	. 0			. 0		0 1 00000 4 00000	. 1		0 17450 2.836 0 17461 2.837 0 17462 2.838
1R-05 1R-05	62 Docton lower level 63 Docton lower level	1000 Highway 37 N 1000 Highway 37 N	Property Property	Chaulder Chaulder	Ar . Ar	Outdoor Outdoor	Portand Portand	Field Comple Field Comple Field Comple	N/A N/A	55 (337 (C 17.7201	< 0.049 0.053			:			: :		•	:	•		UNK 0 UNK 0	. 0 <		0 17463 2.839 0 17464 2.840
IR-05	64 Labor - Torgung soil pule 65	.CO9 H → + → N 27 N	Property (MARI)	Shoulder SP 9	. Arr	Outdoor Cr.tdoor	Per onal	Feld Cample Frid 11 (1777)	N/A N/A	50 (1431 (6171,7301 (17 731	0 123 < 0 002			0_ :	? 0	0 119	18	. 0			0		UNK 0	2 0 4		0 17465 149.940 0 17466 2.842
1R-05 1R-05	167	13 H ∰ 4 y, M % .3 40 H ∰443, 47 N .53 H ∰ 4 y 37 N	City on Hooms Marker Office City of Resona	1	. Ar Ar Ar	Indoor Indoor Indoor	Sudurus Anti-et curtoras Anti-et Sudoras Anti-et	Field Comple Field Cumple Field Cumple	, N/A	1515 (6,0,00 6,0,00 6, 107	0 019 0 034 0 007				0		•	. 0			. 0		UNK 0	0 <		0 17467 2,843 0 2,844 17469 2,845
1R-05	59 570	.015 H -ph 5 th 37 % .015 H -ph 5 th 500.	TUGE J. Property	: Fr 18 Truck	Aar Aar	Cutdoor Cutdoor	Ordenay Perform Ordenay	Field Compto Field Compto	. N/A	1521 (1665 (L.1 531 L,€.231	0 002 0 118		1	9 3:	3 0	0 233)2 .	. 0			. 0		UNK 0 19	0 < 33		0 17470 2.846 0 17471 2.847
1R-05 1R-05 1R-03	174	.000 H գիայեց 37 N 9000 H գրես է, 37 N 5000 H գրես է, 37 N	Guile Properly Properly	SP-19 SP-1 SP-2	. Aa Aa Aa	Outdoor Outdoor Outdoor	Cultimary Ambient Cultimary Permitter Cultimary Permitter	Field Sample Field Sample Field Sample	N/A	1482 1 1566 6	6,77,631 6,77,631	0 005 < 0 002 0 003												UNK 0	0 < 0 <		0 17472 64.168 0 17473 64.169 17474 2.850
1R-05	376 ·	9000 Haptway 37 N 9000 Haptway 37 N	Property Property	SP 3 SP-4	As As As	Outdoor Outdoor	Stateman Pro motor Statemany Pro motor	Field Sample Field Sample Field Sample	N'A	1627	E 20 7001 E 20 7001	0 002 < 0 002						:						UNK 0	0 <		0 17475 2,850 0 17475 2,851 0 17476 2,852
1R-05 IR-05	978 979	א 37 איכאלקניו 27 N א 27 אינאלון 1900 N	Property Property	SP-5 SP-6	Aar Air	Outdoor Outdoor	Stationary Particla Stationary Particla	Field Sample Field Sample	. N/A N/A	1656 E	E 20 2001 E 20 2001	0 002 < 0 002			0	. 0	0 004	51	. 0			0 .		UNK 0	0 <	:	0 2,853 0 17478 64,170
1R-05 1R-05		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-16 Shoulder	Ar Ar Az	Outdoor Outdoor Outdoor	Stationary Porimeta Stationary American Poisonal	Field Sample Field Sample Field Sample	N/A	1653	6/20/2001 6/20/2001 6/20/2001	< 0 002 < 0 002 0 51			ž		0.79%	 97 1 0	a.	6 1777		. 0 <	. 0 13	UNK D UNK D 1233 3 00000	0 < 0 < 4		0 17479 64 171 0 17480 64 172 1 17481 64 194
55	185 Drive	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	. Aar . Aar	Outdoor Outdoor	Personal Personal	Field Sample_ Field Sample	. N/A	49 6	6/20/2001 6/20/7001	0 095 0 03			8	0	0 121		. 0 <		6 0 0	0	0.00	1 00000 596 8 00000	1 6		0 17482 64,174 0 17483 64,175
1R-05	188 Drive 190 Drive 191 Drive	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder	Ar . Ar . Ar	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N/A	539 6	6/20/2001 6/20/2001	0 49 0 071 0 148		2	1 12	2 0	0 195	55 0 0 57	0 <	0 5550	3 0,0	0 <	0 00	UNK 0 593 21 1 00000	0 < 12		0 17484 64,176 0 17485 64,177 0 64,178
1R-05	392 Drive 393 Drive	5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder	Az Az Az	Outdoor	Personal Personal	Field Sample Field Sample Field Sample		817	6:20:7001 6:20:2001 6:20:7001	0 077 < 0 052		. 1	0 1	, 0	0 108		G		:	0.		10 00000 10 00000	1 17 0 <		0 17487 2,853 0 17488 2,864
	394 Inspect work site	5000 Highway 37 N 5000 Highway 37 N	Property Property	Exc 5 - Shoulder SP-1	. Aer . Aer	Outdoor Outdoor	Personal Stationary Perimeter	Field Sample Field Sample	N/A	49 .	6:20:2001 6:21:2001	0 07 < 0 002					<u>:</u>	. :				·		UNK 0	0 <		0 17489 66,914 0 17490 65,367

Page 23 of 64									Air, Dusi (PCI	& AHERA-ASTM)															1/75/700	38 8 38 AM
									\prod	PCM (METHOD NIOSH 7400)		Poisson Concentration					······		AHERA / ASTM 57	755						
												Indervat (90% Confide on Concentra	nce Interval		Libby Amphibo	oles (LA)			Chrysotile (C)			Other An	nphiboles (OA)		Total Asbest	101
Sample ID Task	Property Group (Location)	Bample Group	Location Description (Sub Location)	Media Type	Metrix	Sample Type	Calegory	Pre Vol (air=L Post Area Clear (dust=cm	1	Fibers/CC	Filter Status Non Analyzed	Lower Bound U	ppor Bound	3<5u S	Analytic Sensith (Air = 5/c	vity = {1	Asb cone (Air 9/cc) or (Dust a S/cm ³)	8<5u S>5u	Analytical Sensitivity (Air = S/cm) or (Oust = S ¹ cm ³)	Asb conc (A = S/cc) or (Dust = S/cm ²)	Air S<5u	l s	nalytical ensitivity Asb cone (Air = S/cc) or S/cc) or S/cc) or (Oust = S/cm²)	Ashesios Type Identified	8<5u 3>5u	Asb cons (Air - S/cc) or (Dust = S/cm ²)
IR-05396 IR-05397 IR-05398	5000 Highway 37 N 5000 Highway 57 N 5000 Highway 37 N	Property Property Property	SP-2 SP-3 SP-4	A t A t A t	Culdoor Culdoor Culdoor	A firm by Provinctor 11 cm by Provinctor 2 data by Econolog	Field Simple Field Eample Field Cample	N'A 1485 N'A 1845 N'A 1677	6.01.001 5.01.001 5.01.001	< 0 002 < 0 001 0 002	 		·					3/30 3/30		:	3430	3730 1 (04.	UNK 0 UNK 0 UNK 0	0	< -	0 149,941 0 17491 65,368 0 17492 2,868
1R-05399 1R-05400 1R-05401	.000 Highway 37 N .000 Highway 37 N .000 Highway 37 N	Property Property Property	5P-5 5P-6 5P-16	Ar Ar Ar Ar	Ouldoor Ouldoor Ouldoor Ouldoor	ud dan ey between 11 dan ey Denn ette 1 dan ey kenn ette 12 dan ey kenn ette 12 dan ey Andaret	Feld Sample Feld Sample Field Sample	N'A 1000 N'A 1018 N'A 1011 N'A 1707	6, 1,201 6, 1,001 6,21,501	< 0 001 < 0 002 < 0 002													UNK 0 UNK 0 UNK 0	. 0	< [0 17493 2 869 0 17494 2 870 0 17496 2 871
1R-05402 1R-05405 1R-05406 1R-05407	200 Highway 37 N 2000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Proporty NAFU Clean Room Marcor Office	SP-18 SP-9 SP-13	Ar Ar Ar	Outdoor Indoor Indoor	24 oner, Ambrent 2014 oner, Ambrent 2014 oner, Ambrent Stotomer, Ambrent	Faid Sample Faid Sample Faid Sample Faid Sample	N'A 1707 N'A 1333 N'A 1452 N'A 1605	5 (1 20) 1 21 (90) 6 21 700) 6 21 (90)	< 0.002 < 0.002 0.003 0.012		1	2	o.		01311		0		•			1 00000 UNK 0 0 1 00000	. 0		0 2 872 0 17498 126,666 0 17499 2,874 0 17500 2,875
1R-05408 1R-05409 1R-05410	5000 Highway 37 N 5000 Highway 37 N 3000 Highway 37 N	Clean Room NAFU Gate	SP-17 SP-18 SP-19	Ar Ar Ar	Indoor Outdoor Outdoor	Stironar, Ambert Sturanar, Ambret Shicanar, Ambret	Field Sample Field Sample Field Sample	NA 1470 NA 1455 NA 1491	6 21 2001 8 11 7501 6 21 2001	0 008 < 0 002 0 002	-			-								•	UNK 0 UNK 0 UNK 0	0		0 17501 2,876 0 17502 2,877 0 17503 2,878
IR-05411	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Volpe Traier Property Property	SP-11 Shoulder Shoulder	rA rA rA rA	Indoor Outdoor Outdoor Outdoor	Stifanit, Ambient Fortonia Portonal	Field Sample Field Sample Field Sample	N:A 1626 N:A 525 N:A 49 N:A 840	6.11.2001 6.1.3001 6.21.3001	0 012 0 025 0 07		2	4	o :		03411 0 0		0 <	0 00363	0 0	0	•	UNK 1 00000 0 00568 2 00000 UNK 0	0 4	. < .	0 17504 2,879 0 17505 2,880 0 2,881
1R-05416 Drive - excevicior 1R-05417 Drive - excevicior 1R-05418 Drive 1R-05419 Drive	5000 H.ghtway 37 N 5000 H.gh აკ. 57 N 5000 Highway 37 N 5000 H.gh.say 37 N	Property Property Property Property	Shoulder Shoulder Shoulder Shoulder	A An	Outdoor Outdoor	Personal Personal	Feld Sample دنتر الله الله Feld Sample الله الله الله	N/A 840 N/A 497 N/A 49	6 71 200° 0 11 200° 0 21 200° 0 21 720°	0 018 < 0 049 0 086 < 0 055		1 19	2 1 25	0 0	. 0:	02662 10853 29358 0 0 12182	0 .	0 0 < 0	0 0:667	0.0	D 0.	٠	4 00000 1 00000 0 00667 19 1 00000	2 1 25	· · ·	0 17507 2,882 0 17508 2,883 0 17509 2,884 0 17510 2,885
1R-05420 Water Hose Operator 1R-05421 Water Hose Operator 1R-05425 Operato - Buddozer at mino	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoutder Shoutder Shoutder	TA .	Outdoor Outdoor Outdoor	Person il Preson il Preson il	Feld Sample Feld Sample Feld Sample	NA 833 NA 49 NA 804	6.21,7031 6.21,7031 6.11,7711	0 012 0 055 0 177		5	7	o ; o	. 00	04299 0 0 26151 0 0		0 <	0 00338		- 0		0 00358 5 00000 UNK 0 0 00556 14	. 0 33		0 17511 2.886 0 17512 2.887 0 17513 2.888
1R-05426 Operato - Buddozor al mono 1R-05427 1R-05428	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property Property	Shoulder Sp-1 Sp-2 Sp-3	Ar Ar Ar	Outdoor Outdoor Outdoor Outdoor	For end Stanie, Formeler Network, Formeler Reformy Formeler	Field Sample Field Sample Field Sample Field Sample	N'A 49 N'A 1663 N'A 1644 N.A 1731	C 22 7501 C 22 7501 C 27 7501 E . 1501	0 36 < 0 002 < 0 002 < 0 002		0 1	7 1	0	0.0	42636 00596 0 0 00431 0 0		0 <	000149	:	0		0 0 00448 1 00000 UNK 0	7 1 0		0 2,889 0 17515 2,890 0 17516 2,891
IR-05429 IR-05430 IR-05431 IR-05432	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	5P-4 5P-5 5P-6	Ar Ar Ar	Outdoor Outdoor Outdoor	Baker to be mades Baker to be mades Baker to be mades Baker to be mades	Field Cample Field Cample Field Cample	N'A 1749 N'A 1800 N'A 1500	Fr	0 002		٠		ŭ	01	00431, 0 0		0 <	0 60431		0.	.*	0 00431 0 UNK 0 UNK 0 UNK 0	. 0	<	0 17517 2.892 0 17518 2.893 0 17519 2.894 0 17520 2.895
1R-05434 1R-05434 1R-05437 Decon upper level	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-7 SP-16 Shodder	Ar Ar	Outdoor Outdoor Outdoor	ी विकास, केलन क्रांस जीवान कर केली क्यों क्षेत्र कर क	Field Sample Field Sample Held Sample	N/A 1537 N/A 1530 N/A 831	t.7.201 F.,.101 F.,.201	< 0 002 < 0 002	:	2 1	0 8	0 0	0.0	00977 0 0 00469 0 0 86978 0 0	0	0 < 0 <	0 03469 0 03469 0 03634	0 0	0	٠.	0 00489 2 00000 0 00469 1 00000 0 09664 1 00000	0		0 17521 2,896 0 17524 2,897 1 2,898
1R-05438 Docon upper love! 1R-05430 Wesh Truck - precoure weshing: 1R-05440 Wash Truck - pressure weshing: 1R-05441 Operato - Excavator, Front End 1 a xt.:	5000 Highway 37 N 5000 Highway 17 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property Property	Shoulder Shoulder Shoulder Shoulder	A: A: A:	Outdoor Outdoor Outdoor	Percenti Percenti Percenti Percenti	Field Simple Field Simple Field Sample Field Sample	NA 49 NA 509 NA 82 NA 940	(, , , , , , , , , , , , , , , , , , ,	0 12 0 933 0 111		5 1 2	3 6	0	0:	60338 80962 0 0 38510 01058 0 0		0 0 < 0	0 11211		. 0	•	5 00000 0 14344 1 00000 2 00000 0 00353 1 00000	. 5 . 6		1 2,899 1 2,900 0 17528 2,901 0 17529 2,902
1R-05441 Operato - Executator, Front End Le der 1R-05442 Operato - Executator, Front End Le der 1R-05443 Drive - Truck #7, Maxy	3000 Highway 37 N 3000 Highway 37 N 3000 Highway 37 N	Property Property Property	Shoulder Choulder Shoulder	An An An	Outdoor Outdoor	Percent Accord Percent	Field Sample Field Sample Field Sample	N:A 940 N:A 50 N:A 820	107, 53 1 6 60 1 100, 5, 3	0 003 < 0 054		1	2	0		01058		0 0	. 0 00455		0	.`	1 00000 0 0 00455 15	2 2 0	•	0 17530 2,903 0 17531 2,904 0 2,905
1R-05443 Drivo - Truck #7, Mary 1R-05444 Drivo - Truck #7 Mary 1R-05445 Drivo - #11, Volvo	5000 Highway J7 N 2000 Highway J7 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder	A1 A2 A3	Outdoor Outdoor Outdoor	Personal Personal	Field Sample Field Sample Field Sample	N'A 520 N'A 50 N'A 810	6.7.001 0.22.3501 0.22.3001	0 054 0 059 0 014		15 2 4	14 2 0	0	. 0:	13194 26529 01824		0			0		15 2 00000 4 00000	. 2 . 0		0 17533 2,908 0 17534 2,907 0 2,908
2-05446 Drwo - #11, Vovo 05440 05450 R-05451	3000 Highway 37 N 5000 Highway 17 N 5000 Highway 37 N 1000 Highway 17 N	Property NAFU Clean Room Volpe Trates	Chou'dat SP-8 (NAFU #1) SP-9 (CR #1) SP-11 (Value it alor)	, Aa , Aa , Aa	Outribor Outribor Indoor	Personal Stickmary Ambient Stickmary Ambient Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample Field Sample	N/A 84 N/A 1566 N/A 1671 N/A 1560	(27 7501 (27 7501 (77 7601 (77 7601	0 044 < 0 002 0 006 0 004		3	1	0		14212		0			. 0		3 00000 UNK 0 UNK 0	1 0 0	٠.	0 17538 126,667 0 17537 2,910 0 17538 2,911 0 17539 2,912
1R-05452 1R-05453 1R-05454	5000 Highs ty 37 N 2000 Highs ty 37 N 2000 Highs ty 37 N	Marcor Office Ofton Room NAFU	SP-14 (out; do flánco 1 ed Irula) SP-17 (GR 82) SP-18 (NSFU 82)	Ar Ar Ar	Outdoor Indoor Curdoor	Endowny Ambami Endowny Ambami Endowny Ambami Endowny Ambami	Field Sample Field Comple Field Comple	N/A 1603 N/A 1603 N/A 1523	C 22 2001 C 22 2001	< 0 002 0 007 < 0 002	:				-								UNK 0 UNK 0 UNK 0	0	٠.	0 17549 2,912 0 17540 2,913 0 17541 2,914 0 2,915
1R-05455 1R-05458 1R-05458	5000 Highwig JAN 5000 Highwig JAN 5000 Highwig JAN	Gate Auto Auto	UP-19 (gdfo in reduction reno) Armitent truck #7 Armitent truck #7	Atr Atr Atr	Outdoor Outdoor	Cristinal Amburi Cristinal Amburi Cristinal Amburi	Field Cample Field Sample Field Sample	N'A 1633 N'A 1723 N'A 1723	0.07.07	0 765													UNK D	, 0	< :	0 17542 2.916 32736 2.917 17544 2.918
1R-05459 1R-05460 1R-05461 1R-05462	5000 Highs by 17 N 5000 Highs by 17 N 5000 Highs by 17 N 5000 Highs by 17 N	Property Property Property Property	CP-1 CP-2 CP-3 CP-4	Air Air Air	Outdoor Outdoor Outdoor	Country Estimates Country Parameter Country Parameter Country Parameter Country Parameter	Field Sample Field Sample Field Sample Field Sample	N/A 1501 N/A 1575 N/A 1607 N/A 1823	(76.20) (76.20) (76.20) (76.20)	< 0 002 < 0 002 < 0 001 0 002		0	,	0	0.0	C0408		0					UNK 0 UNK 0 UNK 0	. 0	٠.	0 17545 2.919 0 51,950 0 17546 2,920 0 51,951
1R-05463 1R-05464 1R-05465	LCCC H. CAN, TYN LCCC H. CAN, TYN LCCC H. CAN, TYN	Property Property Property	CP 5 CP 4 CP 7	Ati Ati Ati	Outdoor Outdoor Outdoor	City — By Prompto City may be amove City and the amove	Field Cample Field Cample Field Cample	N:A 1851 N:A 1575 N:A 1530	(21.51) (2.56) (2.56)	< 0 002 < 0 002 < 0 002		·		·	:			·					0 UNK 0 UNK 0	. 0	٠ .	0 17547 2,921 0 51,952 0 17548 2,922
1R-05466 1R-05469 1R-05470	лон дасу 7 N Seu Hohany 7 A Seu Hohan, 17 N	Property NAFU Glean Room	CP 16 CP 8 CP 9	Arr Arr Arr	Outdoor Outdoor Indoor	Littary Arthur Julianay Arthur Julianay Arthur	Field Comple Field Comple Field Comple	N/A 1639 N/A 1035 N/A 1660	C21, 91 92, 931	< 0.002 < 0.003 0.005										· :			UNK 0 UNK 0	. 0		0 51,953 0 17549 2,923 0 54,211
1R-05471 1R-05472 1R-05473	Em Hoper, Will College will de College y Will College y all de	Volpe Trainr Property Cleun Room NAFU	19-11 19-15 19-17 19-18	Ar Ar Ar Ar	Indoor Outdoor Indoor Outdoor	Althomay Amberni florinary Amberni Alsonay Amberni Lithonay Amberni Lithonay Amberni	Field Sample Field Sample Field Sample Field Sample	N/A 1500 N/A 1620 N/A 1671 N/A 1659	(17,501 (27,551 (27,551 (37,551	0 004 < 0 002 < 0 002 < 0 002		ı	0		0	00461			: .				UNK 0 1 00000 UNK 0	. 0		0 17550 2,924 0 17551 17552 0 17553
1R-05475 1R-05476 1R-05479 Operate - Buildozer et mine	1000 Highwilly JV N 1000 Highwill V N 1000 Highwill JV N	G.te Property Property	CP-19 Truck Choulder	. As As As	Outdoor Outdoor Outdoor	Californity Ambiens Littlerury Purcendi	Field Sample Field Sample Field Sample	N/A 1538 N/A 1758 N/A 513	€.71.7501	0 002 0 011 0 223		5 0	8			17 ند0 000C3		0		:	. 0		UNK 0 5 00000 0			0 17555 126,668 0 17556 2,926 0 2,927
IR-05460 Operatio - Buddazer of mano IR-05481 Wesh Truck - Iswar loved IR-05402 Wesh Truck - tower loved IR-05483 Docon upper food - pressure w	2000 Hinhary 37 N 2000 Hinhary 37 N 2000 Hinhary 37 N 2000 Highary 37 N	Property Property Property	TWA 7 Thouse 1 TWA 2 Thouse 1 Fix 2 Chouse 1 TWA 3 Thouse 1	Air Air Air Air	Outdoor Outdoor Outdoor Outdoor	Portonal Portonal Porton s Porton 4	Field Sample Field Sample Field Sample	N'A 49 N/A 500 N/A 49 NA 517	(22, 30) (21, 30) (4, 10)	0 06 0 082 0 08 0 047		,	10	0	_				· · ·					:	•	17558 2,928 17559 150,063 17560 2,930
1R-05483 Docon upper lovel - pressure w	5003 Hights y 37 N 5003 Hights y 37 N 5003 Hights y 37 N 5003 Hights y 37 N	Properly Properly Properly Properly	Exp 3 - Droubby TWA 4 - Choubby Exp 4 - Choubby	Atr Atr Atr	Outdoor Outdoor Outdoor	Processoral Processoral Processoral	Field Cample Field Cample Field Cample Field Cample	N/A 45 N/A 828 N/A 49	671 101 673 101 673 1001 673 1001	< 0.06 0.017 < 0.055		6	9	0.		05H22 05407		٥.	•				3 00000 UNK 0 6 00000 UNK 0	. 10 0 9		0 2,931 0 17562 2,932 0 17563 2,933 0 17564 2,934
1R-05487 Drivo Grader 1R-05408 Drivo Grader 1R-05491	эсээ Ніднаау 37 N 50ээ Ніднаау 37 N 19ээ Ніднаау 37 N	Property Property Property	TWAS Shoulder Exels Chaudice SP 1	At At	Outdoor Outdoor Outdoor	Personal Personal Stationary Perometry	Field Sample Field Sample Field Sample	. N/A . 841 . N/A . CD . N/A . 1CD3	624,501 624,501 (74,531	0 009 < 0 024 < 0 002	:	0	3	•	. 0	01183		-				•	0 UNK 0 UNK 0	- 3 0		0 17565 2,935 0 17566 2,936 0 17567 2,937
1R-05492 1R-05493 1R-05494 1R-05495	.000 Highway 37 N 100 Highs by 37 N .000 Highway 37 N .000 Highway 37 N	Property Property Froperty Froperty	192 193 194	AT AT AT	Outdoor Outdoor Outdoor	Company Powerter 11.1 on alg Person has 11.1 on alg Person has 11.1 on alg Person has 12.1 on alg Person ches	Field Samplo Field Samplo Field Samplo	N/A 1575 N/A 1105 N/A 1603 N/A 1611	() 50 () 50	< 0 002 < 0 002 < 0 002 0 004	-												UNK 0 UNK 0 UNK 0 UNK 0	0 0 0	`	0 17568 2,938 0 17569 2,939 0 17570 2,940 0 17571 2,941
1R-05495 1R-05496 1R-05497 1R-05498	.000 Highwiry 37 N .000 Highwiry 37 N .000 Highwiry 37 N	Property Property Property	CP 3 18 i. 19 f 18 fb	A1 . A1 . A1	Outdoor Outdoor Outdoor	Country Permane Commy Permane Country Antick	Field Complo Field Complo Field Complo Field Complo	N/A 1011 N/A 1009 N/A 474 N/A 1479	G 97	< 0 002 < 0 006 0 003													UNK 0 UNK 0	. 0	•	0 17571 2,941 0 17572 2,942 0 17573 2,943 0 17574 2,944
1R-05501 1R-05502 1R-05503	3000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	NAFU Clean Room Property	다면 역 (P /) CP 10 (PE 7 제상)	. Ar Ar Ar	Outdoor Indoor Indoor	Stiffendry Amburg Stiffendry Amburg Stiffendry Amburg	Field Sample Field Sample Field Sample	N/A 123 N/A 1636 N/A 1351	163, ,1 6 ,.521 167,,3	< 0.002 < 0.005 0.004													UNK 0 UNK 0	. 0	<	0 17575 2,945 0 2,946 0 17577 2,947
1R-05504 1R-05505 1R-05506 1R-05509 Lebor Ragger	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room NAFU Gate Property	CP 17 EP-18 EP-19 Sho Mcr	Ar Ar Ar	Indoor Outdoor Outdoor Outdoor	Stationary Ambient Stationary Ambient Stationary Ambient Personal	Ficial Sample Ficial Sample Ficial Sample Ficial Sample Ficial Sample	N/A 1655 N/A 1527 N/A 1526 N/A 691	6 20 7001 6:25 7001	_0.005 < 0.002 < 0.002 _0.005				:									UNK 0 UNK 0 UNK 0	. 0	`.	0 17578 2,948 0 17579 2,949 0 17580 2,950 0 17581 2,951
1R-05509 Lebor - Regger 1R-05510 Lebor - Regger 1R-05511 Water truck	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property Property	Ehouter Strouter Shouter Ehoute:	Aur Aur Aur	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample Field Sample	N/A 50 N/A 50 N/A 587 1/4 38	6.75,7001 6.25,2001 6.25,2001 6.25,7001	0 005 <10 054 0 1 0 135		30 6	23 7			25447 0 0 60813	0	0 < 0	g 13460	0.0	. 0		UNK 0 UNK 0 0 00480 30 6 00000	. 0 , 23	٠.	0 17581 2,951 0 2,952 0 17583 1 17584
05513 Drive - #17 05514 - -05515 Water hase operator - Lowar Levol	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder	Ar Ar Ar	Outdoor Outdoor Outdoor	Personal Skittonary Personal	Field Sample Field Sample Field Sample	N/A 55 N/A 55 N/A 670	6.25/2001 6/25/2001 6/25/2001	0 02 t < 0 049 0 039		2	5	0	0	03372		o o _.		:	0.		2 00000 UNK 0 1 00000	. 5 0		0 17585 2,954 0 17586 2,955 0 17587 2,956
1R-05516 Water hose operator - Lower Level 1R-05517 Water truck 1R-05518 Water truck	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property Verse 1 area	Shoulder Shoulder Shoulder	Ar Ar	Outdoor Outdoor	Personal Personal Personal Statement Ambreal	Field Sample Field Sample Field Sample	N/A 118 N/A 840 N/A 55	6/25/2001 6/25/2001 6/25/2001	0 023 0 082 0 004		12	9			03594					: .	•	UNK 0 12 UNK 0	0 9 .0	. .	0 17588 2,957 1 17589 2,958 0 2,959
1R-05530 1R-05531 1R-05532	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Votpe I rater Property Property	SP-11 SP-1 SP-2	Asr Asr As	Indoor Outdoor Outdoor	Stationary Ambient Stationary Parimeter Stationary Parimeter	Freid Sample Freid Sample Freid Sample	N/A 1520 N/A 1746 N/A 1731	6/25/2001 6/26/2001	0 004 0 002 0 002				<u>:</u>	<u>:</u>			·	~	<u>:</u>		·	UNK 0 UNK 0	. 0		0 153 632 0 17591 2,960 0 17592 111,453

								PCM (MF NIOSH	7400}				AHERA!	ASTM 5755				
									Pri 11	oisson Concentration Conterval (90% Confidence on Concentration)	Interval							
						1			Filter Status			Libby Amphiboles (LA) Analytical Ash conc (Air	Chrysotile		1	hiboles (OA)	 	Total Asbestos
		}		Media			Pre Vol (air=L)/ Post Area	1	Non Analyzed			Sensitivity Social (Air Sensitivity Social (Cont.)	Analyti Sonsitin (Air = 8/c	Ty Sicc) or	9 on	stilivity Asb conc (Air = S(cc) or S(cc) or	Asbestos Type	Asb conc (/ S/cc) or
mple ID Task IR-05533	Property Group (Location)	Semple Broup Proprity SP 1	Location Description (Sub Location)	Type Metrix				Sample Date Fibers		Lower Bound Upper	Bound S<5u	5>5u (Dust = S/cm²) S/cm²)	8<\$u	'em') S/em')	S<5u S>5u (Dust	= 8/cm ²) (Dust = 8/cm ²) UNK 0	Identified 9<5	
R-05534 R-05535	700 Highwy 17 N 110 Highwy 27 N	Property SP 4 Property P 9		Ar Cultar	. 1 from try Flerimeter	Field Cismphi:	N:A 1440	6.5.001 0 00 6.5.001 0 00	2				•			UNK 0 UNK 0	0 < 0 <	0 32737 2.96 0 17595 2.96
R-05536 R-05537	201 Highway AV N 2003 Highway BV N	Property CP / Property CP / Property CP 10		Ar Unitari Ar Culdus Ar Outdoo	J. Honey Permeter	Feld Sumple	N/A 1/01	5.62001 < 0.00 5.62001 < 0.00 5.63010 < 0.00	2		•					UNK 0	0 <	0 17596 2.96 0 17597 2.96
IR-05538 IR-05541 IR-05542	903 Highway M N 9003 Highwy 37 N 9000 Highwy 37 N	Property DP 16 NAFU DP 6 Cluin Room DP-9		Au Uutdoo Au Indoor	Stikon ry Ambient	Field Sample	N'A 1666	F25 701 < 0.00 F25 201 < 0.00 F25 2001 0.00	2							UNK 0 UNK 0 UNK 0	. 0 <	0 17598 2.96 0 17599 2.96 0 17600 2.96
IR-05543 IR-05544	600 Highway 37 N 5000 Highway 37 N	Volpe Trake SP 11 Clean Room SP-17		Ar 'ndoor Ar indoor	Stillionary Ambient Stillionary Ambient	Field Sample Field Sample	N'A 1515 N'A 1732	6.6.7001 001 t.6.7001 001		1	0	0 00426	•		•	UNK 0 1 00000	0 <	0 17601 2,970 0 17602 2,97
1R-05549 1R-05550 Drivo	5000 Highway 37 N 5000 Highway 37 N	Property SP-10 Property Shoulder Property Shoulder		Ar Indoor Ar Cuidoo Ar Cuidoo	Personal	Fald Cample	NA 845	6.26.2001 0.00 6.36.771 0.01 16.74.7301 72.004	6 '	4.	3 0	0.03087 0.0	0.< . 0	00 H1 0 0	0 <	UNK 0 0 00441 4 00000	0 <	0 2,97; 0 17604 2,97;
1R-05551 Drive 1R-05552 Drive Valva 1R-05553 Drive Valva	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Shoulder Property Shoulder Property Classific		Ar Outdoo	r Personal	Field Sample	N'A 826	6707301 2 0.04 6707001 0.02 1 5.001 < 0.04	1	3	10 0	0 04814 0 05871	0.		. ° .	3 00000 UNK 0	0 < 10 0 <	0 17605 2.97 0 17606 2.97 0 17607 2.97
IR-05554 Wash Truck - Tarp IR-05555 Wash Truck - Tarp	5000 Highway 37 N 9000 Highway 37 N	Property Shoulder Property Shoulder		Ar Outdoo	r Personal	Field Sample	N:A 55	6 % 7001 0.03 6 75 7001 0.05	4	4 2	9 0 3 0	0 05 8 0 <u>1</u> 0 27 132	o. o	·	. 0 0	4 00000 2 00000	. 9	0 17608 2,97 0 17609 2,978
IR-05556 Drive - excevelor - Loading IR-05557 Drive - excevelor - Loading	1000 Highwiy, 27 N 1000 Highway 37 N 1000 Highway, 27 N	Property Shoulder Property Choulder Property Shoulder		Ar Ourden	Preson i	Field Sample	NA 146 NA 825	20 2001 0.01 76 2001 0.02	i	0 12	z 0.	0 04088 0 0 0 10401	0 < 0	02044 0 0	0 <	UNIX 0 0 02041 0	2	0 2,979 0 17611 2,98
R-05558 Orwo R-05559 Orwo R-05562	5000 Highway 17 N 5000 Highway 17 N	Property Chouldes Property SP 1		Ar Outdoo	Personal	Field Sample	N'A 110	676,2001 0.05 677,2001 7.000	a ¹	1	0	0 02713		-		12 1 00000 UNK 0	0	0 17512 2,98 0 17613 2,98 0 17614 2,98
1R-05563 1R-05564	5000 Н фткыу 37 N 5000 Н фткыу 37 N	Property SP 2 Property SP 3		Ar Outdoo	St Vicinity Perimeter	Field Sample	N'A 1554	62/2001 < 0.00	12					•		UNK 0 UNK 0	0 < 0 <	0 17615 2,98 0 17616 2,98
1R-05565 T 1R-05566	3030 Highway 37 N 3030 Highway 37 N 3030 Highway 37 N	Property SP 5 Property SP 5 Property SP 6		Ar Outdoo Ar Outdoo	Sty only Perimeter	Field Sample	N'A 1404	6.77.2001	2 .		0 0.		o. o.		0 .	. 0 0 UNK 0	0 < 0 <	0 17617 2,98 0 17618 2,98 0 2,98
IR-05567 IR-05568 IR-05569	1000 Highway 37 N 1000 Highway 37 N 1000 Highway 37 N	Property SP-0 Property SP-7 Property SP-15		Ar Culta	St.4 arviny Perimeter This crisis, Ambient	Field Sample Field Sample	NA 1st2 NA ts4s	6.27.001 < 0.00 6.27.001 < 0.00	2 .							UNK 0	0 < 0 <	0 17620 2,98 0 17621 2,99
IR-05572 IR-05573	5000 Highway 37 N L000 Highway 37 N	NAFU SF B C'ron Room SP 9		Ast Curtos Ast indoor	. Lifonar, Ambent	Field Simple Field Lample	NA 1477 NA 1454	6.27.2001 0.00 6.27.2001 0.01	12		0		0.		0 .	0	0 <	0 17522 2,99 0 17523 2,99
-05574 -05575	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Proporty SP 10 Volpa Traker SP 11 Marcor Office SP 12		Au Indoor	Lt teruny Amberit Literany Amberit Literany Amberit Literany Amberit	Field Sample		0.01/2001 0.00 6/2001 0.00 7/2001 0.00	7		0		0		. 0	0	0 < 0 < 0 <	0 17624 2,99 0 17625 2,99 0 2,99
R-05576 R 05577 R-05578	GDO Highway 37 N 5000 Highway 37 N	Clean Room SP-17 NAFU SP-18		Au Indoor Ar Outdoo	Stationary Ambient Stationary Ambient	Finds C words	NA 1657 NA 1468	6-77-2001 - 000 6-77-2001 - 000	12		0		0	•	· .	0	0 -	0 17627 2,99 0 17628 120,
R-05579 R-05582 Drivo	5000 Highway 37 N 5000 Highway 37 N	Gato ವಿP17 Property Shಡುತ್ತು		As Outdoo	r Personal	Feld Sample	N.A. 844	677.501 [0.00 677.501 [0.02	n j	1	8 .	0 05304	0.		•	0 4 00000	0 < B	0 17629 2,99 0 17630 111,
R-05583 Drivo R-05584 Operate - Shearer (Excavator) R-05585 Operate - Shearer (Excavator)	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Should's Property Should's Property Should's		Az Outdoo Az Outdoo	r Person.f	Field Cample	N.A 837	6.772001 0.08 6.772001 0.08	4 ;	1 13 10	41 0 7 0	0 04038 0 27474 0 0 0 80534 0 0	0 < 0	00509 0 0 04737 0 0	0 < 0 <	1 00000 0 00509 13 0 04737 10 00000	, 0, 41	0 1763 1 3,000 0 3,00 1 17633 3,00
1-05586 Drivo - Volvo #11	5000 Highway 37 N 5000 Highway 37 N	Property Shoulder Property Shoulder		Ar Outdoo	Personal	Field Sample	N:A 826	6.77.001 617.2001 10.02	-	4 8	10 0 0 0	0 03699 0 0 0 08160 0 0	0,< 0	00264 0 0 00310 0 0	0 <	0 00264 4 00000 0 00510 8 00000	10	0 17640 0 17641
05587 Dr.vo - Volvo #11 05588 Dr.vo - #20	5000 Highway 37 N 5000 Highway 37 N	Property Shoulder Property Shoulder	·	Ar Outdoo	r Personnt	مستحج إباهاء	N'A 795	6.77,7001 0.00 6.77,7001 0.00	r i	1	4 0	0 02316	0		o .	UNK 0 ,1 00000	0 4	0 17642 0 17643
-05589 Drivo - #20 R-05591 Torpang	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Shoulder Property Shoulder Property SP 1		Au Outdoo Au Outdoo Au Outdoo	Perconal	Field Cample	N'A 66	0.77.7001 0.07 0/27.7001 0.48 6/79.7001 < 0.00	13 .	0	0 0	< 0.00473 0.0	 0 <	00478 0 0	0 <	UNK 0 UNK 0 0 00478 0	0 « 0 «	0 17644 0 17645 0 17646
R-05594 R-05595 R-05596	3000 Highway 37 N 5000 Highway 37 N	Property SP-2 Property SP-3		Au Curdox Au Cutdox	s Stationary Per meter	Field Sample	N'A 1758	1.8700* < 0.00 6.4779* < 0.00	12	v	•					UNK 0	0 < 0 <	0 35913 0 35914
R-05597 R-05598	5000 Highway 37 N 5000 Highway 37 N	Property CP 5		Air Curitos Air Cucidos	r 11 £ onary Per meter	Field Complex	N'A 1635	6 3 301 000 6 3 301 000)2							UNK 0	0 <	0 35915 0 35916
R-05599 T R-05600 R-05601	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property EP-6 Property EP-7 Property EP-16		Air Curdox Air Curdox Air Curdox	2 Subanary Permeter	Field Sample	N/A 1752	678,7001 < 0.00 67,87001 < 0.00 67,87001 0.00	12			•				UNK 0 UNK 0	0 < 0 <	0 35917 0 35918 0 35919
1-05604 R-05606	5000 Highway 37 N 2000 Highway 37 N	NAFU EP 9 Property EP 10		Az Outdoo	'.t t-onnry Ambient	F.rkd 3 yr.ple	N/A 1785 N/A 1824	6 700 C00	92 98				• •	:		UNK 0	0 <	0 35920 0 17649 3.00
IR-05607 IR-05608	5000 Highway 37 N 5000 Highway 37 N	Votpe Traiter CP 11 Marcor Office		Ar Indoor	Station by Ambient	Firld Cample	N/A 160's	6.47001 000 6.47001 000	12						•	UNK 0 UNK 0	0 <	0 17650 3 01 0 17651 3 01
R-05609 R-05810 R-05811	5000 Highway J7 N 5000 Highway J7 N 5000 Highway 37 N	NAHU P 18 Cloon Room P 17 Gdo P 19		Ar Unidad Ar Indada Ar Oulda	Jot onlay Ambient	Feld Cimpin	N/A 1635	(√4.001 €0.00 (√4.001 0.00 (√5.500: 0.00	13							UNK 0 UNK 0	. 0 <	0 17652 3.01 0 3.01 0 17653 3.01
R-05614 Drivo #8 IR-05616 Drivo	5000 Highway 37 N 5000 Highway 37 N	Property Induction Property Unduction		Ar Cuidos	Personal	Field Comple	N/A 870	£. 6,901 0.01	6 3	1 3	2 0 3 0	0 01280 0 02012	0	•	. 0	1 00000 3 00000	2 3	0 3.01 0 17656 3.01
R-05617 Divo R-05618 Divo #9	5000 Hophway 37 N 5000 Hophway 37 N	Property houldn't hou		Ar Outdoo	y Ferson's		N/A ES3	E. F. 190 0.00	5	1	1 0	0.00032	0		o	UNK 0 1 80000	0 <	0 17657 3.01 0 17658 3.01
R-05619 Drivo - # 9 R-05620 Drivo R-05621 Drivo	5000 Highway 37 N 3000 Highway 37 N 5000 Highway 37 N	Property houlder Property houlder Property houlder	•	Ay Outdoo Ay Outdoo	z Perconal	Field Comple Field Comple Field Comple	N/A 1/67	6.4.001 0.00 6.4.001 0.00	7	0	2 0	0 00520	o		. 0	UNK 0 UNK 0	. 0 < 2 0 <	0 3.02 0 3.02 0 17661 149,
R-05623 Labor R-05628 Operate - Grader	9000 Highway 37 ft 9000 Highway 17 ft	Property haldst Property healdst	, ,	As Guidos As Guidos	u Personul or Personal	Field Comple Field Comple	N/A 50 N/A 604	C. 1701 < 0.05	54 12	0 13	1 0 13	0 05363 0 25634	0		. 0	0 13	1 13	0 3.02 0 3.02
R-05629 Operato - Grada R-05620 Truck staging	.003 Highway 37 N 003 Highway 37 N	Property (Foold)	•	Ar Outdoo	Perconal	First Comple First Comple	N.A 558	(17901 0.04 (1901 < 0.00 (2 1201 < 0.00	95	8	4	0 57EC3			٠	5 00000 UNK 0	. 4.	1 17665 3.02 0 17666 0 17667
R-05631 Truck stogog R-05634 R-05635	CCO Highwilly 37 M 37 O Highwilly 37 M 37CO Highwilly 37 N	Property Fauld : Cron Room P 3 NAFU F 8	•	Arr Guides Arr Indoo Arr Ouldo	at district and Ambient	Field Comple Field Comple Field Comple	NA 1548 NA 1425	€/7/201 < 0.00 €/7/201)2)2							UNK 0 UNK 0	0 <	0 17665 0 17669
R-05638 R-05639	1000 Highway 17 N 1000 Highway 17 N	Property SP / Property SP /		Az Oulda Az Oulda	or Stationary Per meter or Stationary Per meter	Firld Campto Field Campto	N'A 1416 N'A 1407	E2 7001 < 0.00	02	0	0 0	< 0.00422 0.0 	0 < 0	70122 0 0	0 <	0 00422 0 UNK 0	0 <	0 17670 0 17672 3.02
1R-05640 1R-05641 1R-05642	2000 Highway 37 N 1010 High City 37 N 1000 Highway 37 N	Proprity UP 1 Proprity UP 1 Proprity E-3		Ar Ouldo	or Othbonary Por meter	Field Cumple Field Cumple Field Cumple	N/A 1386	E.7.991 < 0.00 E.7.991 < 0.00	02	o _	1	0 00431		• •		UNK 0 UNK 0	. 0 <	0 17673 3.02 0 17674 3.02 0 17675 3.02
R-05642 R-05643 R-05644	100 Highway 37 N 110 Highway 37 N 110 Highway 37 N	Property E a Property E a Property E E		Ar Outdo	or Chisponary Perimeter	Felici Si emplo Felici I i emplo Felici Ci emplo	N-A 1410	E 20 000 €20 0001)2							UNK 0 UNK 0	0 <	0 39.4 0 17677 3 0 3
-05645 -05648 Drive - Gradar	J1 J3 Hights of 37 % 1900 (Jept why 37 %	Projecty 1 to 16.		Ar Ou'⊄s Ar Ou'⊄s	or Stranday Ambient or Persons	Field Clengto	14A 121	L. 1.661 < 0.00	14	0	s .	0 00420	·			0 UNK 0	1 0 <	0 17678 3,03 0 17679 3.03
R-05659 Drive - Gross R-05650	1070 Highly by 37 N 200 Highway 37 N 2000 Highly by 37 N	Property 12-6. Property 12-6. Property 81-6.	,	An Outto	B Stationary Perimeter	Feitd Compto Feitd Compto Feitd Compto	N/A 52 N/A 1554 N/A 1554	7 700 000			0		oʻ		0	UNX 0 UNK 0	0 < 0 <	0 17680 3.03 0 17681 3.03 0 17682 3.03
-05650 -05651 -05651	3000 Mights y 37 N 3000 Mights y 37 N 3000 Mights ay 37 N	Property P.C. Property P.C. Property P.C.		Air Cuido Air Cuido	or Stubenary Perimeter	Fadd Samplo Fedd Samplo Fedd Samplo	N/A 1354 N/A 1377 N/A 1572	7,100 00 10201 10201 <000			0		o _. .		0	0 LINK 0	0 <	0 17682 3,03 0 17684 150,
1R-05652 1R-05652	5000 Highway 37 N 3000 Highway 37 N	Property SP I Property SP J		As Outdo	or Stationary Perimeter or Stationary Perimeter	Fical Sample Field Sample	N/A 1635 N/A 1635	7 (.101 7 (.2001			0		0 .		0	O UNK O	0 <	0 17685 3,03 0 17686 3,04
1R-05653 1R-05653	3000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property LP 4 Property SP 4		Air Cuide Air Cuide	or Stutionary Perimeter	Fictol Sample Fictol Sample	N/A 1628 N/A 1623	7 3.2001 < 0.00	02		. 0	·	o .		0	UNK 0	0 <	0 3.04 0 17688 0 17689
1R-05654 1R-05654 1R-05655	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property SP-5 Property SP-5 Property SP-1		Az Outdo Az Outdo	or Stationary Perimeter	Fectol Sample Fectol Sample Fectol Samplo	N/A 1632 N/A 1632 N/A 1564	7.81001 7.81001 < 0.00 7.81001 < 0.00		0 0 _.	2 0	0 00914	·			. 0	. 2	0 17689 0 17691 3,04 17692 128,
05656 05657	5000 Highway 37 N 5000 Highway 37 N	Properly SP 7 Properly SP 16		Arr Outdo	or Stationary Perimeter or Stationery Ambient	Field Sample Field Sample	N'A 1560 N/A 1590	7 6/2001 < 0 00 7 6/2001 < 0 00) <u>2</u>									17693_3,04 17694_3,04
R-05660 1R-05661	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	NAFU SP-8 Clean Room SP 9	_	As Outdo	or Stationary Ambient	Field Sample Field Sample Field Sample	N/A 1512 N/A 1526	7.6/2001 0.00 7.6/2001 0.00 7.6/2001 0.00	19	0	0 0	0 00486	0 < 0	CO493 0 0	. 0 <	0 00493 0	0 < 0	0 17695 3,04 0 17696 128
R-05664 Drive Truck R-05666 Drive R-05666 Labor - Ragger	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Shoulds Property Shoulds Property Shoulds	,	Air Quido Air Quido Air Quido	o Personal	Field Sample Field Sample Field Sample	N/A 844 N/A 844 N/A 851	7.6/2001 0.05 7.6/2001 0.05 7.6/2001 0.00	35	2	13 14 0	Q 12124 Q 07072 Q Q	0.<	CD442 0 0	0	0 00442 2 00000 UNK 0	13 14 0 <	0 17765 3,10 0 17766 3,10 0 17767 3,10
1R-05672 Drive 1R-05673 Mechanic	5000 Highway 37 N 5000 Highway 37 N	Property Shoulde	•	As Outro	or Personal	Field Sample Field Sample	N.A 849 N'A 555	7.6/2001 0.0 7.6/2001 0.0	17	2	5	0 03080			•	2 00000	5	0 17768 3.10 0 17769 128

										T		PCM (METHOU NIOSH 7400)								AHERA / ASTM	5755							~
														Poisson Concentration Confider Interval (90% Confidence Interv on Concentration)														
													Filter Status Non		1		Analytical	Asb cone (Air	Τ-	Chrysotile (C) Analytical	Asb conc (Al	1	Ana	alytical			Total Asbestos	
iample (D. Yask	Property Group (Location)	Sample Group	Location	n Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Pre V Post Clear (/of (air*i.)/ Area dust=cm²) 1	Bampio Date	Fibers/CC	Analyzed	Lower Bound Upper Boun	d S<5u	(AI	Sensitivity Ir - S/cc) or ust = S/cm ²)	S/cc) or (Dust * S/cm²)	<5u S>5u	Sensitivity (Air = S/cc) or	= S/cc) or (Dust = S/cm²)	9<5u	Son (Alr =	S/cc) or	sb conc (Air = S/cc) or Dust = S/cm²)	Asbestos Type Identified S<	5u S>5u	Asb conc (Air ~ S/cc) or (Dust = S/cm ²)
1R-05674 1R-05675	COURGNAY J/ N COURGNAY, 17 h	Mircor Offici Cir yn Room	1.2.14 FP 17	· · · · · · · · · · · · · · · · · · ·	A .	for front to the	Shionary Ambient Chlonary Ambient	Fa41 Lengto Fa41 Lengto	PUA N/A	1605 1527	1.5.2001 1.5.2001	0 003		0	1	3/34 154	0 00465	<u> </u>	3290	1 (525)	1 Sieni /	3430	3230 (003)		0 INK 0	1 0 <	0	3,109
1R-05676 1R-05677	10 reghtery 27 N read teightery 27 N 250 Mightery 37 N	NAFU G.c. Property	UP-10 1 P-13 1 P-1		Ar Ar Ar	fulfikar cedifikar Outfore	Chloriary Ambient Thionary Ambient Litationary Perimeter	Provide Lampin Provide Lampin Provide Lampin	N A N A N A	1518 1182 1630	5.2001 5.2001 77.2001	< 0 002 < 0 002								•				u u	INK O INK O INK O	0 < 0 <	. 0	17772 3 111 17773 150,066
1R-05675 1R-05679 1R-05680	1000 Highway 37 N 000 Highway 37 N	Property Property	5P 3		A.	Juid ce Duid ee	St Konary Perimeter St Konary Perimeter	Field Cumple Field Cumple	N.A N.A	1470 1531	77.2901 77.2931	< 0.005								•				Ū	INK 0 INK 0	0 < 0 <	0	3,113 17776 111 458 17777
1R-05681 1R-05682	2000 Highwa, 27 N 2000 Highwa, 37 N	Property Property	2P-4 2P 5		A. A.	Uuridaar Ouridaar	Stationary Perimeter Stationary Perimeter	Field Sample	N/A N/A	1534 1534	7 7 2001 7 7 2001	< 0.005		0	1 0		0 00471		0		•	. 0		υ	0 NK 0	0 < 1		17778 35925
1R-05683 1R-05684 1R-05685	000 Highway 37 N 27 Resident 2000 2000 Highway 37 N	Property Clean Room Property	52-6 52-17 (2-16		A- Ar	Culdisor Cultisor Lutificor	Stationary Penmeter Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N'A N'A	1470 1482 1566	77,2901 77,2901 57,2901	0 003 0 003 - 0 002												. u	INK 0 INK 0 INK 0	0 < 0 < 0 <	. •	35926 35927 35928
1R-05688 Operate - Excovator - loading truck : 1R-05689 Water truck - houng script pith	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		A ·	Cultinor	Personal Personal	Field Sumplo Field Sumpto	N'A N'A	452 821	7 7 ±001 7-7 ±001	0 028 0 056		1 14	2. 0 [']		0 01981 0 11360		o. o			0	•	v	1 00000	2	0	35929 35930
1R-05691 Drivo #8	1000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder Shoulder		A: Au Ac	Cultion Outfoor Outfoor	Personal Personal Personal	جائزہ کا انتخا Field Stemple Field Stemplo	N'A N'A N'A	853 810 797	7.7/2001 7.7/2001 7.7/2001	0 007 0 022 0 003		8	6 0		0 06448 0 06553		٥.			0		U	8 00000 2 00000	0 < 6		35931 35932 35933
1R-05692 Labor - detarp lower level 1R-05695 1R-05695	5000 Highway 37 N	G nn Gura	SP-19		Ā. A.	D ffee Outdoor	Stationary Ambient	F 74 S	N.A	1173 1473	7.7.2001	< 0.005		2	12, 0		0.00353	: :	٥.			. ".	•		200000	75		35934 35935
1R-05696 1R-05697	2000 Highway 37 N	NAFU NAFU	CPA SP t8 SP 9		A -	Curtour Curtour	Stationary Ambient	Field Sample	N:A N:A	1470	7.77001 7.77001	0.002			:					-				บ	INK D	0 < 0 <		35936 17780 3.115
IR-05698 IR-05699 IR-05700	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Clean Room Property	SP 17 SP-15		Ar Ar Ar	Indoor Indoor Out ther	Stationary Ambient Stationary Ambient Stationary Ambient	Field Cample Field Cample Field Cample	N:A N:A N:A	1464 1635 1630	7.7 2001 7.7 2001 7.7 2001	0 003		o	1. 0		0 00352	:	o.	ė		. 0.	•		INK 0 0 INK 0	0 < 1 0 <	. 0	17781 3 116 17782 3,117 17783
1R-05703 Operate - Buildozer, upper level 1R-05703 Operate - Buildozer, upper level	,000 Hightony 37 N ,000 Hightony 37 N	Property	"houlder _hou'der		Ал Ал	Out face	Personii Personii	Feld lengte Feld lengte	NA NA	693 693	79 7001 79 7001	[†] 0 603		21 25	37 0 49 0	•	0 97263 0 1 25058	: :	0 <	0 0 1677	•	0 <		0 01677	21 25	37 49	1	17784 17785
1R-05706 Drive - Houl truck - Mosey # 21 1R-05707 Drive - Houl truck #11, Volvo 1R-05710	1000 Highway 37 N 1000 Highway 37 N 1000 Highway 37 N	Property Property Property	houlder houlder (P.)		Au Arr Arr	Outdoor Outdoor Outdoor	Personal Fersonal Litionary Personter	Field Lample Field Lample Field Lample	NA NA NA	842 672 1940	7 9 200 1 7 9 200 1 7 9 200 1	0 376 0 029 0 003		1 4	0 0		0 23845 0 0 04563 0		0 < 0 <	0 23845 0 00370		0 < 0 <		0 23845 0 00570	1 00000 4 00000	0 4 0 <	. 0	17786 17787 17788
1R-05/10 1R-05/11 1R-05/12	COO HIPTORY OF N	Property Property	.P.3		Au Ar	Partition (Partition)	Liston by Perimeter Listonary Perimeter	Evelot Lampur Evelot Lampur	N.A N.A	1575 1566	7 1 200 1	< 0.005												Ū	INK 0 INK 0	0 <	. 0.	17790 17791
1R-05713 1R-05714	2000 Highwir, 27 N 2000 Highway 27 N	Property Property	P 4 5P 5		Arr Arr	Outdoor Outdoor Outdoor	Chibonary Permeter Stationary Permeter	Field wenge Field wenge	NA NA	1581 1648	7 4 200 t 7.9 200 t	0.008			•				•	•				· u	INK O	0 < 0 <	. 0	17792 17795 3,119
1R-05715 1R-05716 1R-05717	1030 Hights ty 37 N 1030 Highway 37 N 1000 Highway 37 N	Fregerty Fregerty Property	SP 7 SP 16		Att Att Act	Outdoor Outdoor Outdoor	Clationary Perimeter Stationary Perimeter Stationary Ambient	Field Comple Field Comple Field Comple	NA NA NA	1533 1523 1575	7 9 2001 7 9 2001 7 9 2001	0 002								•				· u	INK 0 INK 0	0 < 0 < 0 <	. 0	17798 3,122 17850 3 158 17851 3,159
1R-05720 1R-05721	5000 Нерталу 37 N 5000 Нерталу 37 N	NAFU Cle in Room	() P B 다마 9		Act	Guidos 1900	Ethionary Ambient Ethionary Ambient	Ford Comple	N A N:A	1558 1491	7 9 2001 7 9 2001	₹0.002 70.001							•					. u	INK D	0 < 0 <	. 0.	17852 3,160 17853 3,161
IR-05722 IR-05723	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Francity Claus Room NAFU	CP 10 CP 17 CP 18		Act Act Act	fedoor fedoor Out toor	Stationary Ambient Stationary Ambient Stationary Ambient	Field Length Field Length Field talengle	N:A N:A	1158 1572 1545	7 9 2001 7 9 2001 7 9 2001	0.003 0.006 < 0.002								•				Ū	INK O INK O	0 <	. 0	17854 3.162 17863
1R-05724 1R-05725 1R-05728	5000 Highway 37 N 5000 Highway 37 N	Gate Property	SP 19 SP 1		An An	Cutaba Cutaba	Stationary Ambient Stationary Perimeter	Field is emple Field is emple Field (kempte	N'A N'A	1975 1542	7 9 2001 7,10 2001	< 0.002		1	0		0 00474		0			. 0'			1 00000 /NK 0	0.< 0.	. 0	17864 17865 17866
1R-05729 05730	5000 Highway 37 N 5000 Highway 37 N	Property Property	3P-2 11P 3		Aar Aar	Guidoor Guidoor	Stationary Perimeter Stationary Per meter	Field (Limple Field (Limple)	N'A N'A	1527 1681	7 10 2001 7 10 2001	< 0 002 0 004		0	1 0		0 00409		0	•		o;			NK D O	0 < 1	. 0	17857 17868
05731 	5000 H קלאמטן 37 N 5000 H קלאמטן 37 N 5000 H קלאמטן 37 N	Property Property Property	SP-5 SP-6		Ass Ass Ass	Curidoor Curidoor Curidoor	Stationary Per-meter Stationary Per meter Stationary Per meter	Field Cumple Field Cumple Field Cumple	N'A N'A N'A	783 1509 1533	7 10/2001 7/10/2001 7/10/2001	0 005 < 0 002 0 005								•		,		U	INK 0 INK 0	0 < 0 <	ō	17874 17875 17876
1R-05734 1R-05735	5000 Highway 37 N 5000 Highway 37 N	Property Property	PIG		A+ A+	Guidon Guidon	Citi on ay Per caries Stationary Ambrest	Field Eartple Field Eartple	N-A N-A	1538	7.10 2001 7/10 2001	0.003		0	2		0 01077				•				itek o	0 <	٥	17877 17877 17881 3,171
IR-05738 IR-05739	5000 Highway 37 N 5000 Highway 37 N	NAFU C⊵.in Room	CP-0 SP 9		, Aa Aa	Outstoor Industri	Stationary Ambrest Stationary Ambrest	Field Ample Field Ample	N'A	1539 1581	7 10 2001	0 000						,				. ,		u	INK 0	0 < 0 <	0	3,173
1R-05740 1R-05741 1R-05742	27 N איניגדער איני אר 2000 N איניגדער איני 27 איניגדער איניגדער איניגדער איניגער איניגער איניגער איניגער איניגער איניגער איניגער איניגער איניגער איניגער	Volpe Tradur * Cleun Room NAFU	(2-1) (2-1) (2-1)		Aa Aa Au	Indoor Indoor Outdoor	Cicken vy Ambient Cickencry Ambient Si v en vy Ambient	Faid Symple Feld Symple Feld Symple	N'A N'A NA	1410 1533 1536	7110 2001 7/10 2001 7/10 2001	0.019 0.012 < 0.002												U	INK 0 INK 0 INK 0	0 < 0 <		17884 17835 17886
1R-05743 1R-05746 Drive - Water truck	5000 Highway 37 N 5000 Highway 37 N	Grzei Property	SP 19 Chakar		Au Au	Outdoor Outdoor	Stationary Ambient Personal	keid is mple Feld simple	N/A	1539 . 864	7/10 2001 7'10 2001	0 002 0 174		0 21	2 53 0		0 00970 0 35274		0			oʻ			0 21	2 30	. 0.	17887 17888
1R-05747 Docon upper lovel pressure w.≲h 1R-05748 Drive - #14, Volvo 1R-05749 Torping lower lovel	5000 Highway U7 F1 5000 Highway 37 N 5100 Highway 57 M	Property Property Property	t Houldes Chouldke coardes		Au Au	Outdoor Outdino Cardino	Personal Personal Personal	field (antiglio field wittplin hield cattigh	N'A NA NA	850 852 833	7 10 .001 7/10 .001	0 775 0 045 0 38		5 10	4 0		0 12010 0 12010 0 12010		0 <	0 18974 0 U 3541		. 0.		0 18874	5 00000 10 00000 2 00000	4. 14.	. 0	17889 17696 17897
1R-05750 Drive - #19, Volve 1R-05753 Drive - Water truck	500 Higha iy 1772 5000 Highariy 17 N	Property Property	has de has de has de		As As As	ر المراجعة المراجعة المراجعة	Personal Personal	Fuldicing h Fuldicing to Fuldicing to	NA NA	267 349	7 10 200 ' 7.1 200 '	0.107 0.134		2 5	7 0		0 160L9 0 22703		0			. 0,		0 03641	2 00000 5 00000	2. 7. 16'	. 0	17698 17699
IR-05762	0000 Highway 37 N 0000 Highway 37 N	Froperty Property	191		As As	Outduce Outdoor	Stationary Perimeter Stationary Perimeter	Feld () mg/r Feld (), eggle	N/A N/A	1620 1623	7/11/2001 7/11/2001	0 002 0 002										:				•		17900 17906
1R-05764 1R-05765 1R-05765	200 Highs by 37 M 200 Highs by 37 M 2003 Highs by 17 M	Froperty Froperty Froperty	8-4 		Ari Ari Ari	Child ser Child ser Child ser	Clotunory Personater Gristonary Personater Grotomary Personater	Field Unitgle Field fine pto Field Greepto	N/A N/A	1593 1593 1650	7/11/2001 7/11/2001 7/11/2011	.0													•			17907 17908 17909
1R-05767 1R-05768	9500 Highway 17 ft 5000 Highway 37 ft	Property Property	. P 16		Az Az	Curdoor Curdoor	Cantionary Perameter Eletionary Ambient	Falta Sample Field Sample	NIA NIA	1653 1575	7/11/2001 7/11/2001	0 0 005											•			•		17910 17912 3,176
1R-05771 1R-05772 1R-05773	2000 Highway 17 N 2000 Highway 17 N 2000 Inghway 17 N	MARIA Gran Room Cracor Gibbs	9 3 5 9 F 17		Az Az Az	Outdraw Indiau Indiau	Et don vy Ambiert Et Concry Ambiert Et Concry Ambiert	Fix list Colompto Fix list Exempto Fix fish (compto	N/A N/A N/A	1638 1554 1620	7/11/2001 7/11/201 7/11/201	_0 _0 012 _0 026					•					•			:	:	•	17913 3,177 3,178 17915 149,943
1R-05774 1R-05775	0070 Highway 17 N 000 Highway 37 N	Glei en Hossini NAFO	P 1/ · P 10		Au Au	tritari Curatori	Etidonory Ambret Stationary Ambrent	Ficial Comple Ficial Comple	N'A N'A	1047 1650	7/11/2001 7/11/7001	0 009								•						•		17916 3,180 17917 3,181
1R-05778 Wider truck, morning. Grader of circles 1R-05779 upper level	1000 Highway 37 N	Cath	P 19		Ar	Outdoor	Stationary Ambient	Field Simple	N'A	1032	7/11/7901 7/11/2001	10 0 038			22		h man					•			* 00000	-		17915 3,182
1R-05789 Upper level 1R-05780 Drive - #10, Velvo Water truck clean side/0745 Dr. (1 H.au)	1000 Highway 37 N 1000 Highway 37 N	Propert,	houlder I houldky		Ag Ag	Outdoor Outdoor	Perconal Perconal	Fictal Sample Fictal Sample	N'A N'A	439 872	7/11/2501 7/11/2501	10 039		8	6 0		0 20305 0 06845	•	0			· 0.			8 00000 8 00000	22. 6		17919 3,183 17920 27,727
1R-05781 Truck #7 1R-05782 Lober - detarp lawer level	1000 Highway 37 N 1000 Highway 37 N	Property Fraperty	houder		. А <i>т</i> Аз	Outdoor Outdoor	Personal Personal	Ficta Bample Ficta Gample	N/A N/A	862 826	7/11/0701 7/11/- 001	0 015 0 017		1 3	6 0 5 0		0 03452 0 03613		0			. 0.			3 00000	6 . 5	٠ ،	17923 149,944 17924 3,188
1R-05783 Mechanic 1R-05783 Mechanic 1R-03788 Operation Buildoctin upport to all	J000 Highway 37 N J000 Highway 37 N J000 Highway 37 N	Propert, Propert, Propert,	heald y healthe he		А <i>а</i> Ал А:	00ರ ವ 00ಗರ 100ರ ಎ	Percenal Percenal Percenal	Field Gample Field Gample Field Gample	N'A NA NA	844 844 712	7/11 : 001 7/11 : 2001 7/11 : 4001	0 281 0 255	इस्तर धन	17	33		0.42133							_	JAK 0 JAK 0 17	0 < 0 33		17925 149 945 17926 3 190 3,191
1R-05789 Torping lower low ! 1R-05780 Operate - Shourz - lower love!	1000 Highway 37 M 1000 Highway 37 N	Property Figurety	5 · 4		A+ At	Carria Durbra	Person (Personal	Ficial Compts Ficial Compts	NA NA	82G 633	7.10 (.00° 7:10 (**0°	0 053 0 027		6 2	18 10		0 15.35 0 05314								6 00000 2 00000	18 10	. 0	17928 64,205 17929 64,206
1R-05792 Decon upper level 1R-05792 Decon upper level 1R-05793 Operato - Rufderer upper level	1000 Highway 37 N 1000 Highway 37 N 1000 Highway 37 N	Freperty Preperty	n 1 of No for State		A7 A7 A7	Curron Curron Curron	Personal Personal Personal	Field Sample Field Sample Field Sample	A4A A4A	534 534 660	7/17/2001 7/12/2001 2/12/2011	0 373	est 'a did	34 16	17 _. 38 0		081570 (B. 1112		n -		0 01146	34 JNK 0 16	17 0		17930 64,207 17931 64,208 17932 64,209
1R-05793 Oporata - Buildazer upper lauch 1R-05794 Docon upper lauch Wilder truck imprining Grinder idlerinden	5000 Highway 37 N 5000 Highway 37 N	Frapiety Frapiety	ಟಗಿಲ್ಲಗಳು ಆಗುಗಳು		A ₂	Cutter Cutter	Personal Personal	Field Sompty	N.A	568 535	7.12150° 7.12150°	.0.373	c/be⁴d	нь	JO 0,		0 61230 (. u	0 <	0;1136		0 <			NK 0	38 0	. 1	17932 64,209 17933 64 210
1R-05815 upper level	5000 Highway 37 N	Frep. 11y	1 Powder		Ar	Gu'dae	Perconal	Field Sargia	N/A	424	7,11 (201	,0 05 0 000		4	13, .		0 11056								4 00000	13	. 0	17939 3.203
1R-05834 Operate - Bobcat, exceptator front end too 1R-05835 Drive - #20, Moxy 1R-05836 Drive - #16, Cat	der 5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shouldor Shouldor Shouldor		Au Au Au	Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N/A N/A N/A	776 810 858	7:13:2001 7/12:2001 7/13:2001	0 007 0 019 0 103			·			•				•						17940 3,204 17941 3,205 17942 3 206
1R-05837 Drive #4 Cal 15838 Operate Bulldozer upper lovel	5000 Highway 37 N 5000 Highway 37 N	Property Property	Characta Characta Characta Characta		Az Az Az	Outdoor Outdoor	Personal Personal Personal	Field Sampla Field Sample	N/A N/A N/A	858 925 879	7/+3/2001 7/13/2001	0 03 0 552								. ,							•	17942 3 206 17945 149 945 17947 3 211
5860 Tool room 05861 Supervisor	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		As As	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	756 826	7/14/2001 7/14/2001	0 018 0 058		0 2	1	٠	0 00492 0 02710								2 00000	1. 4.	. 0	150.097 17949 149.947
1R-05863 Mechanic 1R-05864 Docon lower level 1R-05877	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property NAFU	Shauldor Shauldor SP-8		Az Az Az	Outdoor Outdoor	Personal Personal Stationary Ambient	Field Sample Field Sample Field Sample	N/A N/A N/A	846 844 1632	7/14/2001 7/14/2001 7/16/2001	0 004 0 049 < 0 002		0 9	10 .		0 00441 0 08398					•			0 9 00000 JNK 0	1 10 0 <		3,215 17951 149,948 17952 3,217
1R-05878 1R-05879	5000 Highway 37 N 5000 Highway 37 N	Clust Room Property	SP.9 SP 10		. Ar Ar Ar	Outdoor Indoor Indoor	Signory Ambieni Signory Ambieni	Field Sample Field Sample Field Sample	N/A N/A	1632 1656 1650	7/16/2001 7/16/2001	0 005 0 004							•		-			U	INK 0 INK 0	0 < 0 <	0	3,218 17956 3,221
1R-05880	5000 Highway 37 N	Clean Room	SP 17		A	Indoor	Sistionary Ambieni	Field Sample	N/A	1635	7/16/2001	< 0.002								· 					JNK 0	0 <		17957 3,222

				T									PCM (METHOD						 -								
		1					1						NIO6H 7400)	 	Poisson Concentration Confide Interval /90% Confidence Inter	ence			T	AHERA: ABTM	5755						
							Ì								on Concentration)	**	Libby Ar	mphiboles (LA)	İ	Chrysotile (C)			Other Amphiboles (C)		Total Asbestos	,
						i l	ŀ							Filter Status Non				Analytical Asb conc (Air	Analytical	Asb conc (Ali	,]	Analytical				
	Task		a 1-0-m		Location Description (Sub-Location)	Media Type	Matrix	Sample Type	Category	Pre Post Clear	Vol (ar=L)/ Area (dust=cm ²)	Sample Date		Analyzed	Lower Bound Upper Bour		(A	Sensitivity = S/cc) or ur = S/cc) or (Dust = tust = S/cm²) = S/cm²)		Sensitivity (Air - S/66) or (Dust = S/6m ²)	* 3/cc) or (Dust **		Sensitivity (Air = S/cc) or	Asb conc (Air = 8/cc) or	Asbestos Type		Asb conc (Air = S(cc) or
Semple ID 1R-0588)1	Property Group (Location) 5000 Highway 37 N	NAFU	SP 18 SP 19	COCETANT COCETANT)	Ar	Ouldoor	Distinguity Ambient	Feld Sample	N/A	16.15	716.7001	Fibers/CC < 0 002		Lower Bound Upper Bour	nd S<5u	\$>8µ	Cat = Siem / Siem /	\$<5u \$>	Su (Dust = Srem)	S/cm²)	S<5u 9>5	(Dust = S/cm²)	(Dust = S/cm²) UNK 0	0 4	<5u S≻5u 0	(Dust = S/cm²) 17958 3 223
	4 Operato Buildonia opportovel	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Culti Property Property	. noulder		А <i>л</i> А т А т	Ould or Ould or	Of stan sty Ambient Prespon 4 Personal	Field Clemple Field Sumple Field Sample	N:A N/A N/A	16.2 913 414	7 16:001 7:16:001 7:16:001	0 002 0 132 0 14			40 0 24		0 25190 0 0 0 42469	0 <	0.00468	0 0	0 <	0 00468	UNK 0 14	0 < 40 24	0	17959 3 224 17962 3 227
1R-0590	15 Decon upper Kivel 18 Operate Grader upper level 27 Operate - Buddocer upper kivel	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	Houlder Choulder		Au Au	Outdoor Culdoor	Person i	Field Sample Field Sample	N/A N/A	822 874	//16-2001 7-17-2001	0 036			12		0 05277						1 00000	12	0	17963 3.228 3.229 17965 3.230
	Drive - #18, Volvo	5000 Highway 37 N 5000 Highway 37 N	Propert, Clean Room	Choulder GP 9		Au Au	Cutdoor Indoor	Person il Citaton, ry Ambient	Feld Clympio Fald Clympio	N/A N/A	794 1629	7/17.2001 7-18.2001	0 019			•								UNK 0	0 <	0	17966 3 231 17967 3,232
1R-0593 1R-0593	35	5000 Highway 37 N 5000 Highway 37 N	Marcor Office Clean Room	SP-12 SP-17		Au Au	Indoor Indoor	Stationusy Ambient Stationusy Ambient	Field Samplo Field Samplo	. N/A N/A	1725 1629	7:18:2901 7:18:2001	0 008		0	0	•	0 00433 0 0	0.4	0 90433	0.0	. 0 <	0 C0433	UNK C	0 <	. 0	17968 3 233 17977 3 242
1R-0593 1R-0593		5000 Highway 37 N 5000 Highway 37 N	G ∜e Prop⊴t/	SP 19 SP-1		Au Ar	Outdoor Outdoor	Stationary Ambient Stationary Perinder	Field Sample Field Sample	N/A N/A	1629 1662	7/18 2001 7 18 2901	< 0.002			:			-					UNK 0	. 0 <		17978 3 243 17979 3 244
1R-0594 1R-0606	52	5000 Highway 37 N 5000 Highway 37 N	Propert, Prop≅t,	SP 2 SP 4 SF-5		Ar Ar A.	Outdoor Outdoor Outdoor	Sturon sy Permeter Sturon sy Permeter	Field Sampla Field Sampla	N/A N/A	1635 1494	7 18 2001 7 18 2001	0 003	i	0	1 0		0 00456 0 0	0.*	0 00456	0,0	. 0 <	0 00456	UNK 0	. 1	o	17960 3 245 17981 3 246
1R-0606	54	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Propert, Propert,	SP-6 SP 7		Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A N/A N/A	1403 1635 1632	7:18:2001 7:18:2001 7:18:2001	< 0.002 < 0.002 < 0.002						* 1					UNK 0	0 < 0 <	. 0	17932 3 247 17983 3,248
1R-0606		5000 1 grady 37 N 5000 Highway 37 N	Property Property	gp 19 Staud		A.	Outdoor Outdoor	Straight my fact and Paragrail	Firld Comple Field Comple	N'A	1491	7 18 700+ 7/18 2001	0 005		2' t	0 0.		0 01001	0 <	0 00500	0.0	. 0 <	0 00500	2 00000	. 0.		17984 3 249 17085 89,887 17986 3 251
1R-0607	70 Operate - Grader 71 Wash Truck	2000 Highway 37 N	Propert,	Shoulder		∱ • A1	Cultifact Outdoor	Personal	Field Compta Field Sample	N/A N/A	655 666	7 19 2001 7/18/2001	0 062	•	4.	1 0 29 0		0 03191	. 0	0 09640	0.0	0 0 <	0 00640	4 00000	. 3 29	0	3.252
1R-0507		5000 Highway 37 N 5000 Highway 37 N	Property Property	Shouldry Shouldry	-	A± A+	Cutdoor Cu'door	Personal Personal	Field Sample Field Sample	N/A N/A	685 691	7/19/2001 7/19/2001	0 835 0 073		7	7 0		181492 0 0	0 <	סאומר 0		0 <	0 20 156	2 00000	7.	2	17993 3 253 17994 3 254
1R-0608		5000 Highway 37 N 5000 Highway 37 N	Propert,	Shoulan SP 1		A.	Cutdoor Cutdoor	Perton 4 Etal analy Perimeter	Field Sample Field Sample	N/A N/A	683 1638	7 19 2001 7/19 2001	0 031							•					-		17995 3 255 17996 3 256
1R-0606	83 .	5000 Highway 37 N 5000 Highway 37 N	Froperty Property	52 Z 124 124	·	Δ.· Α.·	Curtion Curtion Curtion	Littlemany Perimeter Littlemany Perimeter Littlemany Verimeter	Field Sumple Field Sumple	N/A	1620 1509	7/19/2001 7/19/2001 7/19/2001	0 002					•	-	•							17997 3 257 17999
1R-0608	85	1000 Highway 37 N 1000 Highway 37 N 1000 Highway 37 N	Propert, Propert,	5P 6		. A1	Cutdoor Cutdoor	List desire y lies member List desire y Permieter Lindon my Permieter	Field Simple Field Simple Field Simple	N'A NA N'A	1506 1503 1500	7.19.0001 7.19.0001 7.19.0001	.0														10031
1R-0608 1R-0608	87	2000 Highway 37 N 2000 Highway 37 N	Property Control	rn 16		A: A:	Cultidade Indiade	Littor by Anthert Littor by Ambert Littorby Ambert	Field Lample Field Lample Field Lample	N.A N.A	1527 1500	7,15 .00 · 7,15 .200 ·	0 002						1						•		18006 3 264 18007 3.265 18008 3 266
1R-0600	89	J000 Highway 37 N J000 Highway 77 N	Marrier Office G. 4e	52 12 17 19		Ar Ar	Indoor Outstoer	Stationary Ambient Littor by Ambient	Field Jumple Field Jumple	N.A N.A	1650	7:19.2001 7:15:2001	0.049				•			•			•	•	•	•	18009 3 267 18010 3.268
	92 Labor Frigger 93 Operate - Grader	.200 Hinton v. 37 N .000 Highway 57 N	Property Property	Provides 2		Au A+	Outdoor Outdoor	Person € Personit	Field Swepte Field Jumple	N.A N.A	49 , 49	7-15-2001 7-15-2001	< 0 055 < 0 055				•		:					NNK 0	0 < 0 <	0	18011 3 269 18012 3,270
1R-0609	94 Wash Truck 01 Brush cutting	J000 Highway 37 N 3000 Highway 37 N	Property	: houlder		Ar Az	Cutdoor Cutdoor	Person il Person il	Field Sumple Field Sumple	N'A N'A	35 , 258	7.18 2001 7/19/2001	1 373 0 082		3	11 0	•	1 08527	o _.	•		0		3 00000	, 11		18014 111 461 18015 3,272
1R-061	03 Volvo #10 04 Decon upper lovel	J303 Highway 37 N J230 Highway 37 N	Property Property	houdin houdin		A: Au	Cutdoor Cutdoor	Person # Person #	Field Jample Field Jample	N.A N.A	57 49	7-13-2001 7-13-2001	0 103 0 831				:									·	3 273 18023 64 260
1R-061	05 Drive + #15 06 Operato Front and loader	1000 Highway 17 N 1000 Highway 37 N	Property Property	Shoulder Linguider		An An	Cutdoor Outdoor	Personal Person il	Field Sample Field Jumple	N.A N.A	52 651	7/19 2001 7/20 7001	< 0.052 0.033				:			•			•	• •			18024 3 281 18025 3 282
061	07 Operato Front end loader 09 Grade upper Ovel	5000 Highwa, 37 N 5000 Highwa, 37 N 5000 Highwa, 37 N	Property Property Property	t houlder t houlder Choulder		Az Az Az	Cutdoor Cutdoor Cutdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N/A N/A N/A	49 49 883	7/201/001 7/201/001 7/201/001	< 0.055 < 0.055 0.78			•		•		1				-	•	•	18026 3 283 18027 149 949
	10 Operato Buildezer upper lavel 11 Operato Buildezer upper lavel	JOSO Highway 37 N JOSO Highway 37 N	Property Property	Chaulder		Asi Asi	Cutdoor Cutdoor	Personal Personal Cictionary Permeter	Field Cample Field Cample	NA NA	49 1659	7,20,2001	1 473											UNX 0			18028 3 285 18029 3 286 18030 3 287
1R-061	20	5000 ~ qhaay 17 N _900 ~ qhaay 37 N	Property Property	JP € pP 7		. Acr	Cutdax Outdox	Stationary Per meter Stationary Fer meter	Field Imple Field Simple	N.A N.A	1578	7/20 7001	< 0.002 0.003		0	1		0 00473		•			•	UNKO	0.<	0	151 585 18031 3 289
1R-062 1R-062	23	5000 Highway 37 N	Clann Room Mircor Office	_P 9 ↓F 14	•	Au Au	Indoor Duidoor	Stid only Amberti Stid only Amberti	Field Lympin Faild Lympin	N.A N.A	1578 1572	7/20/2001 7/20/2001	0.009											UNK 0	, 0 < 0 <	ā	3 290 18037 3 295
1R-062 1R-062	26 .	5000 Highway 37 N 5000 Highway 37 N	Clean Room Gate	SP 17 SP 19		Ad Ad	urdaa Cuidaar	Stiff on my Amburd Stiff-onery Amburd	Field Comple Field Comple	N.A N.A	1578 1575	7707,1001 7707,1001	0 009 < 0 002											UNK 0	. 0 <		18038 3,296 18039 3,297
1R-062 1R-062	736	SCCO Highway 37 N SCCO Highway 37 N	Propert, Frapert,	#141 511/ 2		A:1 Act	Outdoor Outdoor	Stationary Permater Stationary Permater	Field Livingle Field Livingle	N'A A'A	1578 1578	7/21 2001 7/21/2001	< 0 002 0 002											*			18040 3 298 111,464
1R-062 1R-062	738	.000 Highway 37 N .000 Highway 37 N	Propert, Fraperty Frapert,	ફાય દ⊬ 5 દ⊬ 6		Ar Ar	Outdoor Outdoor	Obstance Permeter Of Froncey Fermeter Other by Fermeter	Field Cheep'e Field Cheeple	N/A N/A	1479 1479	7/21/2001 7/21/2001	< 0.002 0.003 < 0.002				÷										16042 3,300
1R-062 1R-062 1R-062	240	J000 Highway 17 N J000 Highway J7 N SGO Highway J7 N	Fraperty Gran Hoom	3 1 3 9		A ₂	Outdoor Outdoor Indoor	Jakonary Perantin	First Clampto Field Chropto Feld Chropto	N'A N'A N'A	1503 1500 1514	7,71,7001 7,714,001 7,714,001	< 0.002		•		:			•				•			18044 18045 18255
1R-062	248	.000 Highway 37 N .000 Highway 37 N	uth in Ruch Property	.P 17		Ar Ar	ntora Out tour	Columny Perturb Columny Arctions	Fadd Cample Fadd Cample	N.A N/A	1520	7/21/2001 7/21/2001	0 005			•				•			,				18256 18257
1R-062		2000 Highway 17 N	Frepery	P 10		A r	Outdoor Outdoor	Stationary Ambient Personal	Field (Lemple) Field (Lemple)	N'A N'A	1500 746	7/21/2001 7/21/2001	< 0.002 0.071		7	12 0		0 16075	٥			0	•	⁺ 7 00000	12	0	18258 18264 3 505
1R-062 1R-062	259	9000 Нером (7 N 300 Нером (7 N	Property	∴h 1 Fen,qu		A7 AJ	Outdoor Outdoor	Person # Lite on my Perimeter	Field Comple Field Complex	N'A . N/A	47 1632	7/21:7001 7/72:2001	0 002											UNK 0	. 0 <	0	18265 3 506 18266 3 507
1R-062 1R-062	261	2003 Highway 17 fe 2003 High way 17 fe	Erospuete Erospuety	(P Z SP-4		A-1 A-1	Guidou Guidou	Clubarusy Promoter Globarusy Promoter	Field Symple	N/A N/A	1632 1584	7 20 2001 7/22 2001	0 002		•									•			18267 3 508 18268 3 509
1R 062 1R-062 1R-062	263	9000 Highway 17 ft 9000 Highway 17 ft 9000 Highway 17 ft	Freprity Freprity	:P5 '.P6 .P7		Au Ac Au	Ou'doer Ou'doer Guidoor	Stricton by Percentile Utotomory Pile on he Ut Stanley Pile onthis	Field Cample Field Cample Field Cample	N/A N/A N/A	1587 1380 1602	7,21,2001 7/23,2001 7/21,001	0 003 < 0 002 < 0 002														18269 3 5 10 3 5 1 1 18273
1R-062	271	5000 High a V J 7 14 5000 High a V J 7 14	tiAku Ci m hixan	. p a		A _T	Clutation Induce	Sticonary Ambroni Editionary Ambroni	First Compto First Compto	N/A N/A	1605 1752	7/2: .00 7/2: .00	< 0 0 006						•					•	:		3 5 12 3 5 13
1R 062	273	5000 Highwity 37 N 1000 Highwity 1774	Property NAFU	1.P 10 1.P 18		A _{st}	'-dbu	Stritonary Ambrint St Jonary Ambrint	Ficial Cumplo Ficial Compile	N/A N/A	1707 1605	7/25,7001 7/23,7001	< 0.002 < 0.002				-										15398 18399
1R-062 1R-062	276 293 Operate Grader upper lover	5000 Highway 37 N 5000 Highway 37 N	C ™i* Phoparty	Charta Shouldta		A ₂ A ₁	Outdoor Outdoor	Etutionary Arristoni Personal	Field Comple Field Comple	N/A	1590 697	7/22 .001 7/23 .001	0 002 0 039						-			-					18400 18401
18-062	295 Operate Buddoze upper level 296 Operate Buddozer upper level	5000 Highway 37 N 5000 Highway 37 N	Property	tablett. Utskiede		Air Air	Outdoor Outdoor	Personal Personal	Field Comple Field Comple	N/A N/A	477 48	7/201001	0 365 2 952														18403 18404 124 125
1R-062	297 Docon upper hve! 298 Docon upper leve! 321 Mary #8	5000 Hightiny 37 ft 5000 Highway 37 ft 5000 Harbay 37 ft	Property	hourder hourder		Asi Asi	Cutdoor Cutdoor	Portonal Portonal	Field Cemple Field Comple	N/A N/A	546 48	7,2",00"	0 176 0 286 0 035		_	_			. :								18405 124,128 18409 124 130
1R-063	322 Many #3 325 Operate Buldarer (avertove)	1000 Highway 17 N 1000 Highway 17 N 1000 Highway 17 N	e Yeng Lints Almog Linty Little Grands	HOLTS I HOLTS I HOLTS I		Acr Acr Acr	Cuidos Outdoor Buidoor	Prince I Purcent Funcies I	Firità floregia Fieta Gumplo Ficità Giregio	N'A N'A	612 50 811	7/1/1001 7/1/001 7/1/2001	< 0.054 0.137		7 0 10	1		0 03414 0 053C)	0.4	0.00%5	0.0	. 0 4	0 00526	2 00000	. 5 . 1		124,131 18412 18413
	326 Operate Europer (Sweetlevel)	CCO Highway 11 to CCO Highway 11 to	lending	75213 ·		Ar Aı	Guidear Indian	Portanti Borton y Ambient	Field Gamplo Field Gamplo Field Gamplo	N/A N/A	47	7,24,001	0 177 0 008		2	2		0 18400 - 0 0 0 25400		0:025	• •	. 0	0 00326	2 00000 TREM 1 00000	. 2	0	18418 125 100 18419 125 101
IR-063	340	1750 Highway 77 ft 2700 Highway 27 ft	Struck for Charithau	52 17		A _T	intox Indox	Stiffen sy An 5 (m) Stiffen sy Ambern	Fixed Sampla Fixed Sampla	N'A N'A	1737	7.25.1901 7.25.1901	0 015			•			-			•		TREM 1 00000 TREM 1 00000	0		18420 125 187
1R-063	342 347 Operato Grader	0000 Highway, 171. 0000 Highway, 171.	Cue Hepping	1,8 11 1552 14		A _T A _H	Duldaer Duldaer	St. family Ambient Person 4	Ficial Sample Ficial Sample	N/A N/A	1662 853	7.1 x 1911 7.21 x 9.1	< 0.002 0.165		29	27 0	•	0 23492 0 0	0 .	a nervee	0 0	. 0 <	0 00500	. 0 20	0 < 27	0	18422 125 103 18423
1R-063	348 Operate Granter 349 Wash Truck tower	5000 Highway 27 N	Fragust,	reditr Shoulder		A.7 A.3	Cutdoor Cutdoor	Personal Personal	Ficial Sample Ficial Sample	N/A N/A	53 864	7:2: (101) 7:20: 031	0 208 0 076		22	19 0		0 17724 0 0	0,<	0 (04:2		0 <	0 00432	TREM 2 00000 22	. 3 19	0	18424 18425
IR-063		5000 Highway 57 N 5000 Highway 37 N	Property	Choulder SP-1		Asr Ass	Outdoor Outdoor	Personal Stationary Permeter	Field Sample Field Sample	N/A N/A	47 150 i	7.25 , 00 1 7/26 2.00 1	0 204 < 0 002			0			. 0			٥		TREM 1 00000	. 4	0	18426 18427
1R-063	355	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 2 SP-1		A _d A _d	Outdoor Outdoor	Sictionary Perimeter Sictionary Perimeter	Field Sample Field Sample	N/A N/A	150 I 1549	7/26/100 t 7/26/2001	< 0.002 0.002			0			. 0	·		0		0	. 0 <	0	18428 18433 124 593
6.	356 357 358	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP 5 SP-6 SP-7		بيد بيد د	Outdoor Outdoor Outdoor	Stationary Parmeter Stationary Permeter Stationary Resemble	Field Sample Field Sample Field Sample	N/A N/A N/A	1549 1674 1640	7/20/2001 7/20/2001	< 0 002 0 002 • 0 002			0		•	. 0			0		0	. 0 <		18434 174694 1 18435 124133 1 124695
1R-063	365	5000 Highway 37 H 5000 Highway 37 H 5000 Highway 37 H	Cican Room Marcar Office	SP-7 SP-9 SP-13		بيم بيم س	Outdoor Indoor Indoor	Stationary Parimoter Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N/A N/A	1640 1665 1680	7/26/2001 7/26/2001 7/28/2001	0 002		Ť	0		0.00444	U			U	,	. UNK 0 1 00000	. 0 4	ō	124 595 1 18437 124 730 1 18438
1R-06; 1R-06;	367 368	5000 Highway 37 N 5000 Highway 37 N	Clean Room Gare	SP-17 SP-19		Au Au	Indoor Outdoor	Sicconary Ambeni Sicconary Ambeni Sicconary Ambeni	Field Sample Field Sample	N/A N/A	1376 1683	7/26/2001 7/26/2001	0 002		ı	-		U 0079#	-				-	UNK 0	. 0 <	0	18439 39,474 1 18440 124 731
1H-06. 1R-06:	373 Operate Buildozer upper level 374 Operate Buildozer upper level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		Au Au	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	860 47	7/26/2001 7/26/2031	0 524 1 1 8 4		23 6	27 G		0 574 36 I 0 1 07950	0.	. O U1:45	00	0 ^	0 01149		27	1	
1R-06	375 Decon upper level	5000 Hughtway 37 N	Property	Shoulder		Ar	Outdoor	Personat	Fretd Sample	N/A	856	7/26/2001			15	4 1.		18 3 0	1	28:161	0.0	15	0 93820	18	. 4	21	124,696

1/25/2008 B 38 AM

												PCM (METHOD NIOSH 7400)	,.				-			AHERA / ASTA	w 5755						
													P	oisson Concentration Interval (90% Conflide on Concentral	nce interval				· · · · · ·								·····
										ł	1		Filter Status				Libby Amphiboles (Asb cone (Air	—т	Chrysoti e (C)	Asb cong (Ali		T	Amphiboles (O Analytical	A)	 -	Total Asbestos
					Media				Pre Post	Vol (air≈L)/ Area			Analyzed	ļ			Sensitivity (Air = S/cc) or	= S/ca) or (Dust =		Sensitivity (Air = Siec) or	= S/cc) or (Dust =			Sensilivity Ur = S/cc) or	Asb cone (Air = S/ce) or	Asbestos Type	Asb conc (Air ≈ S/co) or
Sample ID Task 1R-06376 Decon upper level	Property Group (Location) 5000 Highway 37 H	Sample Group Property	Chould:	ocation Description (Sub Location)	Type Ar	Metrix Cutdoor	Bample Type Personal	Category Field 3 emptg	Clear I	(dust=cm²) 56	7/2% 2001	Pibers/CC 0 534	44	Lower Bound Up	per Bound	S<5u S	6u (Dust ≈ S/cm² 1 3856	8/cm')	8<5u 8>5u	(Dust = 3/cm²) 0.05125		S<5u		0 05329	(Dust = S/cm²)	Identified 8	<5u S>5u (Dust = S/cm²)
1R-06379 With truck yellow Hertz, upper intel 1R-06380 With truck yellow Hertz, upper few t	COO Highway III. SGCC Highway III.	Property Property	Choulder Enoulder		Ar Ar	Outdoor Outdoor	Person V Person V	Field Sivepio Field Sivepio	N/A N/A		7-27-2001 7-, 7-2001	0 255 0 648		34 7	20 2	0	0 4796		0 <	t ec 706	6 0,0	0) «)	0 00706	34 7 00000	20 2	0 18445 125,104 0 31747 39,475
1R-06397 1R-06398	5000 Highway 17 N 5000 Highway 17 N 5000 Highway 17 N	Gerin Rhom Gerin Rhom Property	GP-17 CP-17 EP-14		Ar Au Au	r tlaar Indoor Indoor	Etal on ay Ambient Stulionar , Ambient Etalionary Ambient	Field Cample Field Cample Field Cample	NA NA	1631 1563 1550	7/27/2001 7/27/2001 7/27/2001	0 002 < 0 002 0 003		1	0		0 0045	1		•					1 00000 UNK 0 UNK 0	0	0 18447 125,105 0 18448 39,109
IR-05399 IR-05401 IR-05404 Drivo - Houl truck	2000 Highway 37 N 2000 Highway 37 N	(sate Property	CP-19 Chou'dev		As As	Outdoor Outdoor	Station by Ambient Personal	Field Sample Field Sample	N/A N/A	1613 792	7-27-2001 7/25-2001	0 004		1	0		0 0046 0 0047								1 00000	0 <	0 18449 125,189 0 125,108 0 18454 125,109
1R-06405 Drive Haul truck Valvo 1R-06408	5000 Highway 37 N 5000 Highway 37 N	Property Genn Room	Shoulder SP-9		A1	Outdoor	Personal Stationary Ambient	Field Sample Field Sample	N:A N:A	47 167 t	7/28/2001 7/28/2001	< 0 057 0 002				· ·									UNK 0	0 < 0 <	0 18455 125,110 0 18456 125,190
1R-06409 1R-06410	5000 Highway 31 N 5000 Highway 31 M 5000 Highway 37 M	Property Chan doom Gate	SP-15 SP-17 SP-19		Ar Ar Ar	Outdoor Indoor Outdoor	Stationary Ambient Stationury Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N'A N A N'A	1631 1704 1652	7/28 2001 7/28 2001 7/28 2001	< 0 002 0 002 < 0 002		0	2	. 0	0 0087 0 0045		0	•	•	0)		UNK 0	. 0 <	0 18457 125,191 0 125,111
1R-06411 1R-06444 1R-06445	5000 Highwiy 37 N 3000 Highwiy 37 L	*JAFU 11 R. a.s.i	SP-8 SP-9		A- A :	Outdoor ndoor	Stationary Ambrent Ctutionary Ambrent	Field Sample Field Sample	N.A N.A	1631 1517	7/30/2001 7/30/2001	< 0 002 < 0 002		v			0 0043	•			• •		,	- ,	UNK 0 UNK 0	0 <	0 18463 124,137 0 72899 72,375 0 18465 124,716
1R-06446 1R-06447	5000 Highway 37 N 5000 Highway 37 N	Property Geen Room	SP-10 SP-17		Ar Ar	indoor indoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N'A NA	1674 1613	7/30 2001 7/30 2001	0 003 0 002				. :							•		UNK 0 UNK 0	0 <	0 18466 124,138 0 18467 149,962
1R-06448 1R-06449	1000 Highway 37 N 2000 Highway 37 N 2000 Highway 37 N	t.X'U Gale Lepr≠,	50 19 50-10 51-12:1		Ai Ai Ar	Cuirdocr Cuirdocr Cuirdocr	Stationary Ambient Stationary Ambient Personal	Firit Cimple Filid Sympto Filid Cimpo	NA NA NA	1693 1645 47	7.30,7001 7.00,7001 7.00,7001	< 0 002 < 0 002 0 544					- 0 1946			•				-	UNK 0	. 0 <	0 18468 124,717 0 18469 39,477
1R-06450 Operato Bulloczer upper level 1R-06451 Operato - Bulldozer, upper level 1R-06452 Decon upper level	5000 Highway 37 N 5000 Highway 37 N	Fropert,	Shoulder Shoulder	• •	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A		7 30 2001 7/30 2001	0 321	over/oaded	12 0	39		0 4562				0 00				1 00000 12 0	. 2 39	0 15470 124,718 0 124,139 0 18472 124 719
1R-06453 Decen upper love! 1R-06472	5000 Highway 37 N 5000 Highwiry 37 N	Property Clenn Room	Ehoulder SP-3		Air Air	Outdoor Indoor	Fersonal Stationary Ambient	Field Symple Field Symplo	N:A N:A	62 1583	7 00 2001 7 01 2001	0 166		3	5	:	0 3851								3 00000	5	0 18473 125,382 18475 39,478
1R-06473 1R-06474	5000 Highway 37 N 5000 Highway 37 N 5000 Hights ay 37 N	Volpe Trover De in Knom Olde	SP-11 CP-17 CP-19		A _i r Air Air	Industri Indost Cutdost	Station by Ambient Stationary Ambient Stationary Ambient	Field Lample Field Lample Field Lample	K'A K'A	1528	7 31 2001 7 _1 2001 7:11:2001	< 0.002 0.002 < 0.002						•					:		UNK 0	0 <	0 18476 124,140 0 18481 125,114
1R-06475 1R-06478 Drivo Houl Iruck - Maxy # 21 1R-06479 Drivo - Houl truck - Maxy # 21	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	Changes Changes		Ar Ar Ar	Cutdoor Cutdoor	Si tuonary Ambient Personal Personal	Feed Cample Feed Cample Feed Cample	N'A N'A NA		7 :1/2001 7 :1/2001 7 :1/2001	< 0.002 0.057 < 0.056		11 0	7		0 0860 0 0821							•	UNK 0 11 0	0 < 7	0 18482 125,115 0 18483 125,116 0 18484 125 192
IR-06485 Operate - Buildeace upper level IR-06486 Operate - Buildeace upper level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Choulder Ehoulder		A.: A _{ct}	Cutdoor Cutdoor	Personal Personal	First Cample Sheld Cample	N'A N'A	400	L -1 2001 7 31 2001	0 123								:				;			18485 39,110 18486 125,117
IR-06487 Operate Buildozer upper level IR-06504	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Cleus Room Micros Office	Choudder CIP 0 CIP 12		A :	Cutdoor Indoor Indoor	Personal Stationary Ambient Station by Ambient	Field Sample Field Sample Field Sample	N'A N'A N'A		7 31 2001 E1 2001 E 1 2001	0 063 0 002 0 004		1	0		0 0045	,	•	•	•				1 00000 UNK 0		125,118 0 18735 125,156
1R-06505 1R-06503 1R-06507	5000 Haptway 37 N 5000 Haptway 37 N	Cleun Room Cate	CP-17 CP-19		A: Ar	'adocr Cutstoor	Stationary Ambient Stationary Ambient	Farid Linnado Hald Cample	N'A N'A	1120 1610	8:1/2001 8:1/2001	0.002		0	۱ _.	. 0	0 0044 0 0046		<u>o</u> .			0		7	,0 OMK,0	. 0 <	0 18739 125,157 0 18740 125,158 0 18741 125,159
1R-06508 Operate Buildezer upper level 1R-06509 Operate Buildezer upper level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Chaulder Shaulder		A:	Outdoor Outdoor	Personal	Field Sample Field Sample	N/A N/A	436 409	8 1 2001 8 1 2001	1 342 0 434		25 19	36 34	0	0 8370 0 4297	2	o .	•		0			25 19	35 34	I 39,484 0 18743 122,762
1R-06510 Operate Buildazer upper level 1R-06511 Wash Trush lower	5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder		A 1 A -	Outdoor Outdoor Outdoor	Personal Personal Personal	Field (1 mpfe Bield (1 mpfe Field (1 mpfe	N/A N/A	47 769 57	1000113 1000113 1004.13	0 772 0 497 0 826		3 18	12	o o,	0 4445 3 1039 1 3089	3 0 0	0 <	0 1035	i3 00	0) <	0 10363	3 00000 18	12	0 18744 3,545 3 18745 39,111
1R-06512 Wigh Truck lower 1R-05534 1R-06535	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Moreor Office	SP 9 SP-13		A. A. A.	Indoor	Stationary Ambient Stationary Ambient	Field C imple Field C imple	N/A N/A N/A	1767 1613	87.7001 87.7001	< 0 002		19.	ь	0	. 1 3089	,	0	•	•	0)		19 0 UNK 0	6 0 <	1 18746 125,160 0 18747 3,646 0 18748 3,647
1R 06536 05537	5000 Highway 37 N 5000 Highway 37 N	Clean Room Clean Room	SP 17 SP-17		A.	Indoor Outdoor	Stationary Ambient Stationary Ambient	Field Jample Field Cample	N/A N/A	1767 1595	87.7001 87.7001	0 002				•				•			•	•	UNK 0	0 <	0 18749 3,648 0 18750 3,649
C6538 Operate Buildozer upper level A C6539 Operate Buildozer upper level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		A -	Outdoor Outdoor	Personal Personal	Field Cample Field Symple	N/A N/A	434 419	87.7001 87.7001	0 238 0 65		23 25	28 23	0 0	0 5698		0 <	0 0073	u 0'0	0) <) .	0 00764	ින ස	28 23	0 18751 3,650 1 3,651
1R-06540 Operate - Buildozer upper level Decon upper Waler truck sproying upper	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		A ·	Outdoor	Perconsi Perconsi	Fæld Cample Fæld Cample	N/A	47 703	807,7001 817,701	0 397 0 2	overtoaded	١,	Z	. •	0 1903)	0			. •)	,	_1 00000 UNK 0	2	0 18753
Docon upper/Water truck spraying upper 1R-06542 lavel	5000 Highway 37 N	Proporty	Shou'dry		Ka	Outdoor	Personal	Field Comple	N.A	71	e7.7001			0	7	0	0 2942	5 00	0 <	0 0 120		o		0 04204	0	. 7	0 18754 41,472
Docon upper Water truck spraying upper 1R-06542 level	5000 Highway 37 N	Property	Shoulder SP-9		Ao Ao	Outdoor Indoor	Person;4	Field Cample	N.A NA	71 1710	B/2.2001	0 269		0	7	o	0 2942	•	o _.			o			0		0 18755 125,201
1R-06561 1R-06562 1R-06563	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Cican Room Maicar Offico Cican Room	SP-14 SP-17		A,	Outdoor Indoor	Stationary Ambient Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N/A N/A	1640 1710	8/3 .5/01 8/3/2001 8/3 .7001	< 0 002		1,	0		0 0045	3	•	•					UNK 0 1 00000 UNK 0	. 0 -	0 125,161 0 18761 125,165 0 18762 125,166
1R 06564 1R-06565 Terping	5000 Highway 37 N 5000 Highway 37 N	Gata Property	CP+19 Chauldor		д• Дэ	Outdoor Outdoor	Stationary Ambient Personal	Field Comple Field Simple	N.A NIA	1646 773	8/1,001 8/1,001	< 0 002		22	8	o ·	3 1168	2 0 0	0 <	. 0 1038	9 0 0	0) <	0 10389	UNK 0 22	0 < 8	0 18763 125,167 3 18784
1R-06566 Torping 1R-06569 Operate Grader upper level TWA-1	5000 Highway 37 N 5000 Highway J7 N	Property Property	Lhouister Chouister		41 41 41	Christon Outdoor	Herronal Postanul	Field ample Field ample	NA NA NA	51 409 47	8/3_101 8.3.4911	0 365 0 106 < 0 057				•				:							18770 125,172 18770 125,203
IR-06570 Operate - Grador IR-06896 Decem upper level IR-06897 Decem upper level	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	1 houlder Liteuider 1 houlder		A:	Outdoor Outdoor Outdoor	Personal Personal Personal	Lord Tiles ple Field Exemple Field Exemple	N'A NA	454 47	8 / .991 8 6 .991	0 204							•	:			:		•	:	18771 125,173 18772 125,204 18773 125,205
1R-06898 Operate Buildozer upper level 1R-06899 Operate Buildozer upper level	5000 Highway 37 N 5000 Hights ty 37 N	Property	L houlder Choulder		A7 A1	Outdoor Outdoor	Personal Personal	First Sumple First Sumple	N.A N.A	759 47	# 62.7001 8.0.2001	0 129 0 089								•					•		18774 125,206 18775 3,652
IR-06907 IR-06908	5000 Highway 37 N 5000 Highway 37 N	UL in Room Proprity	LP 0 LP-13 EP-17		A: A:	Indoor Outdoor Indoor	Stationary Americal Stationary Americal Stationary Americal	Field Cample Field Cample	N/A	1701 1656 1514	04 (501 04 (501 04 (501	0 005 < 0 002 0 008								•					UNK 0 UNK 0	0 <	0 18776 3,653 0 125,174
1R-06909 1R-06910 1R-06911 Drive - Volvo hauf truck	\$000 Highway 27 N \$000 Highway 27 N \$000 Highway 27 N	Cienn Room Gisto Ptop-Hily	CP-19 Choulder		A.r Ass Ans	Outdoor Outdoor	Stationary Ambient Personal	Field Lympie Field (Lympie Field Lympie	N'A N'A N'A	1625 838	84.7X01 84.7X01	0 003		1. 3.	1 5		0 CO31 0 0443		•	•					1 00000 5 00000	0 4	0 18778 149,971 0 18779 125,175 0 18780 125,176
1R 06912 Drive Volvo houl truck 1R-06924 Operate Grader, lower lavel TV/A-2	1600 Hintony (17 N 1600 He Novy (17 N	Property Property	: houlder ::houlder		Acr Acr	Outdoor Outdoor	Personal Personal	Firld Simple Firld Simple	N/A N/A	68 388	8 4 2001 1001, 213	< 0.04 0.071		-	·									1	NWK 0	. 0 <	0 18781 125,177 18786 3,659
1R-07187 Operate Grader 1R-07188 Operate Grader 1R-07189 Operate Buildezer, lower level	1500 P. (NAM) 37 () 1500 P. (NAM) 457 () 1500 Prof. W.W. 37 ()	Free rity Property Property	Chau'der Chau'der Uhau'der		Ar Ar Ar	Cutdoor Cutdoor Cutdoor	Personal Personal Personal	Fucial Comple Field Comple Field Comple	n/a n/a n/a	818 50 840	8/1.791 8/1.7901 8/1.7901	0 031 < 0 054 0 016							:								18787 3,660 18788 3,661 31577 3,662
1R-07190 Operate Buildozer, lower level 1R-07205	1000 Highway 37 N 1000 Highway 37 N 1000 Highway 37 N	Property Clean Room	Shoulder SP-9		Au Au	Outdoor Indoor	Personal Stationary Ambient	Field Comple Field Comple Field Comple	N/A N/A	47 978	8/1./001 8/1./001	< 0.057 0.008										•			:		3,663 18795_3,668
1R-07206 1R-07207	5000 Highway 37 ft 1000 Highway 37 ft	Misser Office Union Hooms	SP 12 SP-17		A _i At	Indoor Indoor	Stationary Ambient Stationary Ambient	Ficial Carratio Ficial Carratio	N/A N/A	1686 1680	100183 100183	0 002		0 0	0		0 0044	00	0,<	0 1-744	3 0 0) <	0 00443 0 00444	.0	. 0 4	0 18796 55,802 0 18797 55,803
IR-07211 IR-07221 Opin to Buildazer upper litter IR-07225 Orde - Wider truck, upper mine	5000 Highway 57 ft. 1700 Highway 57 ft. 1000 Highway 57 ft.	Gide Factority Property	CP-19 Thrachter Thoulder		Ar A r Az	Outdoor Cuidoor Outdoor	Stationary Ambient Personal Personal	Paris Compto Pinto Compto Paris Compto	N/A N/A N/A	1695 453 453	8/8 2001 8/8 2001 8/8/2001	< 0 002 0 285 0 095		0	0	. 0 <	0 0014	00	0 <	0 0044	0 0 0	0).*	0 00440	, o	0 <	0 18798 3,671 18799 3,672
1R-07239 1R-07230 1R-07231	5000 Highwiy 57 f. 5000 Highwiy 57 f.	Controsperiy Matua Office	nouter (-1) (-13		A:	indoor Indoor	Stutionary Ambient Stationary Ambient	Fight Compto Fight Compto Fight Compto	N/A N/A	1710 1616	2.9.2001 2.9.2001	0 006 0 002		0	0	C <		. 00	0 < 0 <		2 00) «) «	0 00436 0 00462	0	0 < 0 <	18800 3,673 0 3,674 0 18802 3,675
1R-07232 1R-07235	5000 Highwity 37 ft. 5000 Highwity 37 ft.	Cive C∵erHngen	P 19 P-17		A.r A.r	Outdoor	Clinion my Ambient Stution by Ambient	Field Comple Field Comple	N/A N/A	1595 1680	g 5 ,001 g, 7001	< 0.002 0.008		0 0	0	0 <	0 CO-16	00	0 < 0 <	0.0040	18 00 14 00	0) <) <	0 00468 0 00444	0	0 4	0 18803 3,676 0 18804 3,677
1R-07248 Decon upper level 1R-07249 Decon upper level 1R-07250 Oper tell Bulldezer upper level	5000 Highway 37 f; 3000 Highway 37 f; 5000 Highway 37 f;	Fraperty Property Fraperty	rould:+ hould:+ hould:+		Д: Д: Д:	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Cample Field Sample Field Sample	N/A N/A N/A	47 684 845	£5 (501 2.7 (401 2.1 (501	0 177 0 161 0 156															18805 3,678 18811 3,684 18812 3,685
1R-07250 Operate buildager upper level 1R-07251 Operate - Buildager, upper level 1R-07252 Drive - Water truck, upper	5000 Highway 37 N 5000 Highway 37 N	Property Property	i haudder Lihaudder Lihaudder		1A LA	Outdoor Outdoor	Personal Personal	Ficial Sample Ficial Sample	N/A N/A	71 825	8 7 700 1 8 7 700 1 8 3 700 1	< 0.056 0.043															18812 3,685 18813 3,686 18814 125,347
1R-07253 Drive - W≃er truck upper 1R-07267	5000 Highway 37 N 5000 Highway 37 N	Preparty Class Room	Chaulder SP-9		As As	Outdoor Instoor	Personal Stationary Ambient	Field Sample Field Sample	N:A N/A	50 1665	£3:60:	< 0 054 0 004		0	0	0 <		a 00	0 <		3 0 0		٠ .	0 00448		. 0 <	18815 3,688 0 18816 3,689
1R-07268 1R-07269	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property G≓o	SP-14 SP-19		Aur Aur	Indoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N/A N/A	1589 1634	8/10/2001 8/10/2001	0 011 0 004 0 005		0. 0	0	0 <	0 0045	7 0 0	0 < 0 <	0 5513	0 0 0 7 0 0	o o) <	0 00470	0	. 0 <	0 18817 3,690 0 18818 3,691
2-07272 07276 Operate - Bullidozer upper level 07276 Operate - Bullidozer upper level	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clash Room Property Property	SP-17 Shoulder Shoulder		Ar: Ar: Ar:	Indoor Outdoor Outdoor	Stationary Ambient Personal Personal	Field Sample Field Sample Field Sample	N/A N/A N/A	1701 874 874	8/10/2001 8/10/2001	0 005 0 094 0 226	overloaded	0	0	0 <	0 0043	9 00 .	0 <	01.213		0		0 00439_	.o	0 <	0 3 592 18820 3 693 0 18821 3 694
-07277 Operate Bulldozer, upper level 1R-07278 Drive - Weter truck, upper	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		بيد بيد	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	47 858	BV 10, 2001 BV 10, 2001	< 0 057	over, prograg	o	0			0.0	0 <		0 0 0) _. <	0.06350	0	. 0 < 0 <	0 18823 3,696 0 3,697
1R-07279 Drive - Water truck, upper 1R-07282 Vovo	5000 Highway 37 N 5000 Highway 37 N 6000 Highway 37 N	Property Property	Shoulder Shoulder		Aa Aa	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	50 810	8/10/2001 8/11/2001	0 054 0 044		0	0	0 <	0 0046	00	0 <	0.0048	9 00	0) «) «	0.05969	.0 .0	0 <	0 18825 3,698 0 29703 29,687
1R-07283 Volvo 1R-07284 Crive - Water truck, upper 1R-07285 Drive - Water truck, upper	5000 highway 37 N 5000 highway 37 N 5000 highway 37 N	Property Property Property	Shoulder Shoulder Shoulder		Au Au Au	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N/A N/A N/A	53 840 47	8/11/2001 8/11/2001	0 051 0 33 0 057	overlassed	ú	0	0 <		0 00	0 <		ii 00 io 00) <) <	0 05631	.0	. 0 <	0 18827 3,700 0 18833 3,706 0 18834 3,707
-N-07203 O're - 11 pick truck, tipped	-vvv - yımay 31 14	Floperty	anounter		AE .	Guidos	re ione	rieu Simple	INDA		6/11/200	- VO3/			<u>_</u>		0.063						<u></u>	0.00350			0 15834 3,707

	\top									PCM (METHOD								-						
										NIOSH 7400)	1	Poisson Concentratio						AHERA / ASTM 575	55		·			
	1			1 1						1		on Concentra			Libby Amphiboles (LA)		CI	hrysotile (C)			ther Amphiboles	(OA)	Total A	sbestoe
	:							Pre Vol (ale	r=L)/		Fitter Status Non Analyzed		1			b conc (Air		Analyti es: Sensitiv ity	Asb conc (Air		Analytical Sensitivity	Asb conc (Air	Asbestos	Asib conc (Air
Sample ID Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post Are: Clear (dust-	• [Fibers/CC	7,	Lower Bound U	ipper Bound	9<5u 3:	(Air = S/cc) or (Due	at- ∣	1 10	Air - Slos) or Dust = Slom ³)	(Dust o	5<5u 9>5u	(Air = S/ce) or (Dust = S/cm ²	S/cc) or	Туре	S/cc) or S>5u (Oust = S/cm²
1R 07286 Operato Buildozer, upper level 1R 07287 Operato Buildozer, upper level	5000 Highway 37 N 5000 Highway 37 N	Propert, Propert,	Choulder Choulder	A: A:	Outdoor Outdoor	Personal Person #	Field Lumple Field Climple	N/A 841 N/A 47		0 16 0 099		7 0	17	0 <	0 03035 0 06350 0 0		0 <	0.061,0	00	0 <	0 0635		0 4	18835 3,708 0 18836 3,709
1R 07294 1R 07295	5000 Highway 37 N 5000 Highway 37 N	Cran Radm Property	SP-9 CP-15	A; A;	Indoor Outdoor	Of Konley Ambient Claffon by Ambient	Field comple	N/A 171/ N/A 162	0 #11,001 5 811,001	< 0.002		0	0	0 < 0 <	0 00436 0 0 0 00459 0 0		0 <	0.0017)	00	0 < 0 <	0 0043 0 0045	36 0 59 0	0 < 0 <	0 18837 3,710 0 18838 3,711
1R-07296 1R-07297	5000 Highway 37 N 5000 Highway 37 N	Clenn Room Custr	SP-19	Ar Ar	Indaor Outdoor	Ebbonary Ambient St Vonary Ambient	Fand Tampio Field Ampio	N/A 171	2 8/11/2001	< 0 002 < 0 002		0	0	0 <	0 00425 0 0 0 00433 0 0		0 <	0 00413	0 0	0 <	0 0043	3 0	0 < 0 <	0 3.712 0 18840 125,348
1R.07316 1R.07317	5000 Highway 37 N 5000 Highway 37 N	Cte in Room Property	CP-9 SP-10 SP-17	As As As	indoor Indoor Indoor	Station by Ambient Stationary Ambient Station by Ambient	Field Cample Field Cample	N/A 182 N/A 170 N/A 172	1 8/13/2001	< 0.002 < 0.002		0	0	0 < 0 <	0.00410 0.0 0.00439 0.0 0.00432 0.0	_	0 < 0 < 0 <	0 00410 0 00419 0 00432	0 0	0 < 0 <	0 0043	9 0	Q < 0 < 0 <	0 18841 3,714 0 18842 3,715
IR-07318 IR-07319	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clauri Room Gole Property	SP-19 Shoulder	Au A··	Cutdoor	Stationary Ambient Personal	Field Sample Field Sample Field Sample	N/A 165	2 8 13-2001	< 0.002 < 0.002 0.091		0	0 18	0 <	0 00452 0 0 0 16359 0 0		0 <	0 00452	0 0	0 <	0 004	52 0	0 <	0 18847 3,720 0 3,721 0 18849 3,722
1R-07334 Decon upper level 1R-07335 Decon upper level 1R-07336 Operate - Buildazer, upper level	5000 Highway 37 N 5000 Highway 37 N	Property	Shoulder Shoulder	A1 A1	Outdoor Outdoor	Personal Personal	Field Eample Field Exmple	N/A 47 N/A 828	8113 2001	0 151 0 147	ever, progreg	0	0	0 <	0 05350 0 0		0 <	0 06050		0 <	0 0635		0 <	0 18850 3,723 0 18851 3,724
1R-07337 Operate Bulldozer, upper level 1R-07340	5000 Highway 37 N 5000 Highway 37 N	Property NA - J	Shoulder SP-8	Aı A ı	Out door Cuidoci	Person fi Stationary Ambient	Fedicaling's Fedicaline	N/A 47 N/A 132	8 8.1200;	0 172 < 0 002		0	0	0 <	0 06350 0 0 0 03158 0 0		0 <	0.06250 0.00158	o o	0 < 0 <	0 0635	58 0	0 <	0 18852 3,725 0 18853 3,726
1R-07341 1R-07342 Water trucks, upper	5000 Highway 37 N 5000 Highway 37 N	NA ^E U Property	SP-18 Shoulder	Ar Ar A:	Outdoor	Stationary Ambient Personal	Field Sample Field Sample	N/A 162 N/A 822 N/A 47	2 8 13.2001	0 002 0 522	overloaded	°,	0	0 <	0.03450 0.0		0.<	0.90460		0 <	. 0 0046	0	. 0 <	0 18859 3,732 0 3,733
1R-07343 Water trucks, upper IR-07360	5000 Highway 37 N	Francis Clean Room Vapo Traver	5: wider 5P-9 57-11	A: A: A:	Indoor Indoor	Stationary Ambient	Fueld Cample Field Cample	N'A 187 N'A 186 N'A 166	5 8/14/2001	< \0.057 0.003 0.002		0. 0.	0.	0 <	0 00393 0 0		0 <	0.06750 0.00138 0.00448	0 0	0 <	0 0635 0 0035 0 0044	в о	0 <	0 18861_3.734 0 18862_3.735 0 18863_3.736
IR 07361 IR 07362 IR 07363	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Claun Room Chris	SP-17 SP-19	. Air Air	Indoor Outdoor	Stationary Ambient Stationary Ambient	Field Cample Field Cample	N/A 160	6 B-14-2001	< 0.002 < 0.002		o,	o .	0 <	0 00413 0 0 0 00451 0 0		0 4	0 00413 0 76451	0 0	0 < 0 <	0 004	13 0	0 < 0 <	0 18864 3,737 0 18865 3,738
IR-07366 Dr. o - #15 Volvo IR 07367 Drivo - #15 Volvo	5000 Highway 37 % 5000 Highway 37 %	Property Property	Shoulder L'houlder	A-	Outdoor Outdoor	Fersonal Personal	Field Tumple Field Cample	N/A 817 N/A 47	8.14/2001	0 037 < 0 057		0	9	0 <	0 02192 0 06350 0 0		0 <	0 th :50	0 0	0 <	0 063		0 < .	18866 3,739 0 18867 3,740
1R 07708 1R-07709	5000 Highway 37 N 5000 Highway 37 N	Clean Room Mixeor Office	SP-0 PP 12	Ar Ar	Indoor Indoor	Station v., Ambient Stationary, Ambient	Field : ample Field : ample	N'A 161	9 8 15 2001	0 002		0	0	0 <	0 00461 0 0 0 00461 0 0		0 <	0.00481 0.00481 0.00424	0 0	0 < 0 <	0 0046	51 0	0 <	0 18868 3,741 0 3,742 0 18870 3,743
1R-077:0 1R-077:1	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Citize Room Gate Property	: P 17 -P 19 -houlder	A:	Indoor Outdoor Outdoor	Stationary Ambient Ctationary Ambient Person d	Field Cample Lield Intople Field Intople	N/A 175 N/A 143 N/A 76	8 8.15/2001	0 003 < 0 002 < 0 003		0	0	0 ·	0 00473	•	0 < 0 <	0.00116 0.00116	0 0	0 < 0 <	0 004 0 004 0 004	16 0	. 0 <	0 18871 3,744 0 18872 3,744
IR 07714 Lobor - Sagger IR 07715 Lobor - Sagger IR 07716 Docon Lower Lovel - Terping	3000 Highway 37 N 3000 Highway 37 N 3000 Highway 37 N	Fregert, Fregert,	-nouncer Chauter -houter	A; A;	Outdoor Outdoor	Person II Person II	Field Cample Field Cample	N'A 53	8.15.2001	< 0.051		1	6	•	0 02212		• •	2 3110	- 🕶	• •	0.004	UNK 0	٥٠	0 18878 3.751 3.752
1R 07718 Decem Lower Level - Torping 1R 07718 Decem Lower Level - Torping 1R 07718	5390 Highwiny (7 N 5000 Highwiny (7 N	Fraperty	houlder Zo' from Southwest Cornin	Ar Ar	Outdoor Outdoor	Lersonia Stationary	Links Jample Finks Jample	N/A 47 Ce. # 117	8 15 2001 1 8 15 2001	0 104		0,	0	0 c	0 06250 0 0		0.<	0 ~ 350	0 0	o _. <	0 063	UNK 0	0 <	0 18880 3,753 0 18978 3,845
1R 07719 1R 07720	.000 Highway 17 N [100 Highwis, 17 N	Property Propert	75' off Northead Corner of concrete : id 7 off Northead Corner of concrete : id	Δ, r Δ, r	Outdoor Outdoor	Chianaty Statonaty	Field (Lemple Livid Clemple	Crear 124 Crear 123	8 9 15-2001	< 0 002 < 0 002		•									•	UNK 0	0 < 0 <	0 18979 3,846 0 18980 3,847
18-07721 18-07722	5000 Highwin 27 N Laca Highway 37 N	Property Property	70' from Southeast Corner Vidda concrete pad Shoulder	A- A-	Outdoor Outdoor Outdoor	Etationaty Etationaty Personal	Field Cample Field Cample Field Cample	Clear 116 Clear 119 N/A 59	8 9.15/2001	< 0.002 < 0.002 0.05		•										UNK 0	0 < 0 <	0 31678 3.848 0 3.849 3.850
PR 07740 Tarping lower level PR-07741 Operato - Bučdozer, upper level PR 07741 Operato - Bučdozer, upper level	5000 Highwir, 37 N 5000 Highway 57 N 5000 Highwir, 57 N	Property Property	Shoulder Shoulder	A:	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A 835	9 E 16 2001	0 119		14 _.	25 19	0	0 17518 0 0 14573		0 .	0 ~220	0 0	0 <	0 002	15	36	0
IR 07742 Operato - Buildozer, upper level	1000 Highla ty 17 % 5000 Highla ty 37 %	Property On an Room	Shoulder SP-9	A7 A1	Outdoor Indoor	Personal Stationary Ambient	First Sample First Sample	N/A 47	£ 16 2001	0 334		0	0	0 <	0.06353 0.0		0 <	0 06330 0 00420	0 0 0 0	0 <	0 063 0 004		0 < 0 <	0 18991 3,858 0 18992 3,859
'R 07750 F 07751	5000 Highway 37 N 5000 Highway 37 N	Marcor Office Clean Room	SP-13 SP-17	Aa Az	Indoor Indoor	Stationary Ambient Stationary Ambient	l eid Sample l eid Sample	N/A 153 N/A 179	12 8:16:2001 14 8:16:2001	0 004 0 003		0	0	0 < 0 <	0 CO157 0 0 0 CO116 0 0		0 < 0 < .	0 00457 0 00416	0 0	0 < 0 <	0 004		0 <	0 18993 3,860 0 18994 3,861
01732 017 0 9	5000 Highway 37 N 1000 Highway 37 N	G ve Lieun Room	SP-19 SP-9	A _T	Cutdoor	Station by Ambient Station by Ambient	F.eid Sample F.eid Sample	N/A 164 N/A 178	18 8:17,2001	< 0 002 0 002		0	0	0 <	0 00117 0 0		0 <	0 00417		0 <	0 004		0 <	18995 3,862 0 18996 3,863
1R-07771	SOCO Highway 37 Ta SOCO Highway 17 Ta	Property Cless Room Cate	2P-14 SP-17 SP-10	Au Au	Indoor Indoor Outdoor	Station ary Ambient Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N/A 163 N/A 171 N/A 173	9 E:17.2001	0 003 0 003 0 003		0.	0	0 < 0 <	0 00457 0 0 0 00434 0 0 0 00431 0 0		0 < 0 <	8 00452 0 00434 0 00421	0 0	0 < 0 <	0 004 0 004 0 004	34 0	0 < 0 <	0 18997 3,864 0 3,865 0 18999 3,866
1R 07772 1R 07773	ucco Hasha ny 1714 1900 Hadistan 2014 3000 Highway u 114	i.ore Property Property	Shoutser Shoutser	Arr Arr	Outdoor Outdoor	Personal	Fed Campe Fed Campe F≃d Cample	N/A 504 N/A 47	4 5/17 2001	0 02 0 057	:	0	ō.	0 <	0 00±84 0 0 0 06350 0 0		0 <	0.50454 0.06 ±0	0 0	0 <	0 004	G4 0	0 <	0 19000 3,867 0 19006 3,873
1R 07775 Drive - May 1R-07776 Drive - May	2011 Highway 1/15 2000 Highway 37/14	Property Property	E houlder Choulder	An An	Cutdoor Cutdoor	Personal Personal	Field Comple Field Comple	N/A 68	3 8/17,2001	< 0 004 0 839		7	7	0	0 92851		0			0.	:	UNK 0 7 00000	0 = 7	0 19007 3,874 1 19008 3,875
1R 07779 Mechanic 1R-07780 Mechanic	SMO Highway 37 N SC 3 Highway 37 N	Property	Ehoulder Shoulder	A⊿ A⊭	Outdoor Outdoor	Personal Personal	Feld Cample Fulld Cample	N'A 706 N'A 48	8:17.2001	0 074 < 0 056		6 0	0	0 <	0 03758 0 0 0 03210 0 0		0 <	€ 00473 € 06218	0 0	0 <	0 004	18 0	0 <	0 19009 3,876 0 19010 3,877
1R-07781 Mochanic 1R-07782 Mechanic	.or O Highway 17 N exid Highway 17 N	Properly Properly	Chaulder Chaulder CP 9	Arr Arr	Outdoor Outdoor Indoor	Personal Personal Stationary Ambient	Field Comple Field Comple Field Comple	N'A 566 N'A 48 N'A 137	B/17 2001	< 0.005 < 0.059 0.005		0	0	0 <	0 00027 0 0 0 05489 0 0 0 00434		0 4	0 :4438		0.<	0 005 0 064		0 <	0 19011 3,878 0 19012 3,879 0 3,880
1R 07799 1R-07800 1R 07801	600 Мерека, 171 200 Мерека, 371 1200 Мерека, 1711	Clean Room Property Clean Room	SP 15 SP 17	A:r A:r	Outdoor tn:toor	Claiduak Vapea, Claiduak Vapea,	Field Compto Field Compto Field Compto	N/A 139 N/A 137	5 8/18/2001	0 002		1.	ŏ		0 004/1							1 60000	0 0 -	0 19021 3,888 0 19022 3,889
IR 07802 IR 07821	2000 Highway 17 M Supplement of N	(i.ile Lie an Hoppm	1F 19 JF-9	A:	Outdoor L.duor	Crationary Ambient List onliny Ambient	Falta comple Falta Cample	N/A 136	12 F/15 2001	< 0 053 0 002	ovnload.d	•										UNK 0	0 < 0 <	0 19023 3,890 0 32425 3,891
1R 07822 1R 07823	2010 Highlany 37 N 2000 Highlany 37 N	Property Dean Room	SP-10 SP-17	. Ar	Indoor Indoor	Stritonary Ambiest Citionary Ambiest	Field Cample Field Cample	N/A 170	1000, 25, 3 M	0 003 0 003		o ,	0	0 1	0 004 <u>3</u> 3 0 0 0 00417 0 0		0 <	¢ 89438 q 99417		0 < 0 <	0 004		0 <	0 19025 3,892 0 19026 3,893
1R 07824 1R 07825	9500 Highwin, 1711 1200 Highwin, 1711	1-4+U	DP-10 SP-8	Ar Ar	Ontdoor	Stationary Amb initi	Field Lample Field Lample	N/A 162 N/A 162	1005 528 08	< 0 002 < 0 002 < 0 002		:										UNK 0 UNK 0	0 < 0 <	0 3,894 0 19028 3,895 0 19029 3,896
1R 07826 1R:07829 Operate - Buildezer, upper level 1N:07830 Operate - Buildezer, upper level	5000 Highway 01% 5000 Highway 3713 5000 Highway 3714	NAFU Fraperty Fraperty	SP-18 Shoulder Choulder	A⊒ A⊒ A⊒	Outdoor Outdoor	titulanury Ambresi Plation il Person il	Field Cample Field Cample Field Cample	N/A 165 N/A 60 N/A 47	8 055,001	0.41		18.	33	0	0 23547 0 06250		o :			0		. 18 . 0	33	0 19031 3,898 0 19032 3,899
R 07831 Docon upper level	5000 Highway 57 14 5000 Highway 57 N	Fraperty	Uhoulder Uhoulder	A.r A.r	Outdoor Outdoor	Personal Personal	Field Cample Field Cample	N/A BI	6 8,50,500	0 065 0 18		20 1	14 0	0	0 11563 0 0a632		0 .			0		20 1 00000	14 0	0 19036 3,903 0 3,904
14 07849 14 07850	5000 Highway 17 11 5000 Highwy 37 N	Cirya Roma Volpe Traux	1929 3411	A1	'ndpor Indpor	United Arbent Statemay Arbent	Field Compto Field Compte	N/A 161 N/A 163	14 Epri 1001 32 C21 1001	< 0 002 < 0 002												UNK 0	0 -	0 19038 3,905 0 19039 3,906
1ft 07851 1R-07852	5000 Highway 37 °4 5000 Highway 37 °1	Clean Foom Gifte	GP-17 GP-19	Ar Ar	Indicor Christocr	Stationary Ambient Stationary Ambient	Field Comple Field Comple	N/A 155	53 821.001	0 003 < 0 002 0 107		0 22	0		0 00477 0 0		0 < .	6 .0177	0 0	o · <	. 0 004	UNK 0 77 0 22	0 < 0 <	0 19040 3,907 0 19041 3,908 0 19043 3,910
1R 07853 Operate - Greder 1R 07854 Operate - Greder 1R 07855 Operate - Buddozer, lower level	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Choulder Shoulder Uroulder	A1 A1 A1	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N/A 63 N/A 45 N/A 80	5 627,001	0 447		<i></i>	12 a	0	0 15300	•	: :			٠.		UNK 0 4 00000	0 <	0 19044 3,911 0 19045 3,912
IR 07855 Operate - Buddozer, lower level IR-07856 Operate - Buddozer, lower level IR 07868 Mochans	5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Chaulater Chaulater	Aur Aur	Outdoor Outdoor	Person I	Fictel Compile Fictel Compile Fictel Compile	N/A 45	ו (ירי, יב <i>י</i> ם	< 0.056 0.071		4	°. 5		0 04158					•		UNK 0 4 00000	0 < 5	0 19047 3,914 0 19048 3,915
18.07859 Michano 17.07831 Michano	5000 Highway 37 N 5000 Highway 17 1.	Property Present	Chouder Chin Jan	Au A-	Outdoor Outdoor	Personal Personal	Fictal Sampto Firstal Silencto	N/A 45	5 E; 16:001 2 0 14:001	0 109 0 124		3	0		0 02127						•	UNK 0 3 00000	0 *	0 19052 3,919 0 19053 3,920
1R 07896 1R 07097	5000 Highway 37 ft 5000 Highway 37 ft	filmin Koom Lile in Koom	1F 1/	A-1	Indoor Indoor	Distance by Amberni Distance y As been	Ficial Swepto Ficial Cympto	N/A 169	92 (118.2001	0 014		0	1	0	0 C3141		0 .			0. 0	:	. 0	1 0 < 0 <	0 3,922 0 19056 3,923 0 19057 3,924
IR 0/893 IR 0/893	5000 Kinjinsay 37 °C 5000 Highway 37 °C 5000 Highway 37 °C	Code Vidga Yraper Marsanta	UF-10 UF-11 UF-Northcost of North Core Core (Melp 20	A, A, Ar	Cutdoor Cutdoor	Stif on ey Ambori Stif oncey Ambori Stifion ey	First Clearle	N/A 166 N/A 173 N/A 123	35 n:18-2001	0 002 0 012 0 006		0	,		0 00067		•					UNK O UNK O	0 - 2	0 19062 0 19063
14 37903 1R 07906 IR 07937	5000 Highway 37 N 5000 Highway 37 '1	Property Property	20' Dish of East sido controller in #1 Center of concrete paid	Ar Ar A:	Ontages Ontages	St. con Py St. con Py Station Py	Field Cample Field Cample Field Cample	N/A 12: N/A 12:	18 g 11,000	0 005 < 0 002		1.	ő		0 03490							1 00000 GNK 0	0 <	0 19064 0 19065
1H-07938 1H-07939	5000 Highway 07 fu 5000 Highway 37 N	Frapiety Property	C01 Couchwout of control of View of Lengton pad C51 North of North Control of Presents pixt	A: A:	Outdoor Outdoor	Stationally Stationally	Ficial Cample Ficial Cample	N/A 125 N/A 125	59 9:17,:00° 26 9:17,:00°	0 003												UNK 0	0 <	0 19066 0 19067
1R 07923 1R:07924	5000 Highway 37 N 5000 Highway 37 N	Clean Room Clean Room	SP-17	Ar Ar	Indoor Indoor	Stationury An birnt Stationury Ambient	Field Sample Field Sample	N/A 17: N/A 16:	انسب 9.1 9.1	0 02 0 037		0	0	0 <	0 00431 0 0		0 .	0.00431	0 0	0 <	0 004	UNK 0	0 <	0 19069 0 19070
1R-07925 1R-07931	5000 Highway 37 N 5000 Highway 37 N	Gato Property	SP-19 SP-12	A. Ar	Outdoor Outdoor	Stationary Ambient Clationary Ambient	Field Sample Field Sample	N/A 17;	95 8.18.2001	0 009 0 044 0 104						-						UNK 0 UNK 0	0 < 0 < 0 <	0 3,929 0 3,932 0 19082 3,933
1R-07936 Wash Truck lower 0-07937 Mechanic 17949	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Clean Room	Shoulder Shoulder SP-9	Azı A.ı A y	Outdoor Outdoor Indoor	Personal Personal Stationary Ambient	Field Sample Field Sample Field Sample	N/A 16 N/A 16 N/A 166	7 9/19/2011	0 104 0 081 0 013						•				•		UNK 0 UNK 0	0 <	0 19082 3.934 0 19084 3.935
77949 77950 207951	5000 Highway 37 N 5000 Highway 37 N	Cican Room Cican Room Gate	SP-17 SP-19	. Air Air	Inditor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 155 N/A 155	54 9/20 2021	0 023 0 004											:	UNK 0	. 0 <	0 3,936 0 3,937
IR-07957 IR-07960 Mechanic	5000 Highway 37 N 5000 Highway 37 N	Preparty Preparty	SP-13 Shoulder	Arr Arr	Outdoor Outdoor	Stationary Ambient Personal	Field Sampto Field Sampto	N/A 16	17 9:20:2001 9 9:20:2001	0 035 0 038		1,	0	0	0 00461		0 .			٥.	:	1 00000 UNK 0	. 0 <	0 19087 0 3,938
19-07961 Mechanic 19-07962 Drive - Volvo	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoutter Shoutter	Arr Arr	Outdoor Outdoor	Personal Personal	Field Sempto Field Sempto	N/A 19	1 9.207531 1 9/22/20)	0 095		3	2	o	0 02300		0	÷		٥.		UNK 0 3 00000	0 < 2	0 19089 3,939 0 19090 3,940 0 19095 3,945
1R-07963 1R-07964	5000 Highway 37 N 5000 Highway 37 N	Property Property	50" Northoast of North Corner cans sta ped 25" East of East side concrete piid	Ast Ast	Outdoor Outdoor	Stellonary Stellonary	Field Sample	N/A 141		< 0.002 < 0.002				·	0 00409	<u> </u>	·			· · · · ·	<u> </u>	UNK 0 1 00000		0 19095 3,945

									T		PCM (METHOD NIOSH 7400)							AHERA / ASTM	5755							
													Polsyon Concentration Confider Interval (90 & Confidence Interval on Concentration)	res al												
									1			Filter Status		+	Libby Amphiboles (LA	Asb conc (Air		Chrysotile (C)	Asb conc (Ab			mphiboles (OA)			Total Asbesto	
ł				}	Media	Ì		1	Pre Vol (air=L)/ Post Area			Anelyzed			Analytical Sensitivity (Air * S/cc) or	= S/cc) or {Dust =		Semitivity (Air = 8/cq) or	= S/cc) or (Dust =		Se (Alr	ensitivity / r = 9/cc) or	Asb conc (Air a S/cc) or	Asbestos Type		Asb conc (Air = S/cc) or
Sample ID 18-07965	Yask	Property Group (Location) 5000 Highway 37 N	Sample Group	Location Description (Bub Location) Center of consents ord CO' Couthwest of center of West side consents pad	Type	Matrix Outdoor	Sample Type	Ficto Sample	N/A 1116	2 . 3 .7001	Fibers/CC < 0 002	.L	Lower Bound Upper Boun	d 8<5u 8>	-5u (Dust - 8/cm²)	S/cm ⁻)	\$<5u	u (Dust າ S/em*)	S/cm²)	S<5u	9>5u (Dun		(Dust = S/cm²) UNK 0			0 3,947
1R-07966 1R-07967 1R-07981		5000 Highway 37 N 5000 Highway 37 N 3000 Highway 37 N	Property Property Clean Room	CS North of North Corner of Honorete pad CS North of North Corner of Honorete pad LP 9	Ar Ar Ar	Outdoor Outdoor Indoor	. Infrarey Uniformy Johanny Amboust	Fic'd Sample	CSC1 A'M 0111 A'M 1611 AW	ת 2001 - היי 1001 - היי 1002 - היי	< 0.002 < 0.002 0.031		٥	1	0 00123	-						•	UNK 0	0 · 1	0	0 19098 3,948 0 19099 3,949 0 19100 3,950
1R-07982 1R-07983		3000 Highway 37 N 5000 Highway 37 N	Clean Room Gate	SP-17 SP-19	Ar Ar	Indoor Culdoor	Stitionar, Amberd Clutonar, Amberd	Freid Sample	181 AVA 130 AVA	9.21.2901 9.21.2901	0 039		0 · 3	1 0	0 00472 0 01870		oʻ.			0			0 3 00000	1	0	0 19101 3,951 0 19102 3,952
1R-07989 1R-07994 1R-08126	Administrative assistant	5000 Highway 37 N 5010 Highway 37 N 3000 Highway 37 N	Murcos Office Property Clean Room	SP-14 Shoulder SP-9	Air - Air - Air	Outdoor Indoor Indoor	Stationary Ambient Person & Stationary Ambient	Field Sample	N/A 1011 N/A 677 N/A 1290	9 21 2001 9 21 2001 8 27 2001	0 002 5 137 0 007		1	2.	0 01391	: :	-						1 000000 UNK 0 UNK 0	2 0 -	٠	0 19103 3,953 0 19105 3,955 0 19109 3,959
1R-08127 1R-08125		5000 Highway 37 N 5000 Highway 37 N	Marcor Office Claus Poom	SP-12 SP 17	Ar Ar	indoor andoor	Stationary Ambient Stationary Ambient	Field Sample	N/A 1581 N/A 1587	8.77.2001 8.77.2001	0 006					:	-						UNK 0	0	< 0	0 19110 3,960 0 3,962
1R-08129 1R-08130		5300 Highway 37 N 5300 Highway 37 N	Gate Property	SP-19 Shoulder	τA 1.A	Outdoor Outdoor Outdoor	Clatoner, Ambunt Personal	Field Sample	N/A 1370 N/A 785	8 27-2001	< 0.049	dam.yed				:		:					UNK 0	0 -	< 0	0 19113 3,963 0 19114 3,964
IR-08131 IR-08150 IR 08151	•	5003 Highway 37 N 5003 Highway 37 N	Properly Clean Room Marcar Office	Choulder SP-9 SP-13	Ar Ar	ndaar Indear	Person il Stokonus ; iumbient Stokonus ; Ambient	Ficto Sample	N/A 48 N/A 1608 N/A 1584	8,77,7991 3,75,7991 8,73,7901	0 014	dan-Yird	o.	1 0.	0 00471	:	oʻ			. 0			UNK 0	0 · 0 ·		0 19115 3,965 0 19116 3,966 0 19118 3,968
:R-08152 1R-08153	•	5000 Highly ay 37 N 1000 Highly 37 N	Clean Room Gate	SP-17 SP-19	· Aar Aar	indocr Outstoor	Stationary Ambient	Field Sample Field Sample	N/A 1614 N/A 1560	873 7001 873 7001	0 038 0 003		•		•								UNK 0	0 -	<	0 19122 3,972 0 19123 3,973
1R-08155	Operate - Buildozer, upper lavel Operate - Buildozer, upper lavel Decon upper lavel	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	Shaulder Shaulder Shaulder	Ат - Ат - А т	Cu'door Ou'door Cu'door	Personal Personal Personal	Field Sample	N'A 821 N'A 45 N'A 806	8723/2001 8723/2001 8723/2001	0 195 0 131 0 043		5 _.	16 0	0 09542		o.						5 00000 UNK 0 2 00000	16 0 ·	< 0	0 19125 3,975 0 19126 3,976 0 19127 3,977
	Decon upper lovel	5000 Hinnway 37 % 2000 Highway 27 %	Property Froperty	Shoulder	Ar .	Cui dous Cui dous	to use i for or i	Ficks Sampla	N/A 43 N/A 643	8 1501 8 1501	0.087		*. ,		00-100		•				• • •		UNK 0	0	< ' (0 19128 0 19129 3,978
1R-08162 1R-08179	Machanic	7000 Highway 27 % 7700 Highway 27 %	Properly Cleve Room	Choulder GP 9 SP-14	Ar Ar	Gutdoor Indoor	Perional Sti⊀onaly Andler Statement As bent	Field Sample Field Sample	N/A 45 N/A 1422	8.73.2901 8.74.7901	0 093		•		-						• .		UNK 0	0	< , (0 3,979 0 19131 3,980
1R-08180 1R-03181 1R-03182	1	5000 Highwin, 1714 5000 Highwin, 1714 5000 Highwin, 1714	Property Cenn Room Gate	5P-14 5P-17 5P-19	, Az Air Az	Indoor Indoor Cuitdoor	Stationary Archest Stationary Andrest Stationary Andrest	Field Sample	N'A 1434 N'A 1514 N'A 1449	8. 4.3001 8.14.2001 8.14.2001	0 013 0 002 < 0 002					•	• •	•		:	. : .		UNK 0 UNK 0	0 · 0 ·	< ' ċ	0 19333 4,182 0 19334 4,183 0 4,185
1R-03183 1R-03185	Mochania Water Bruck	563 (oquiya) 1714 500 High va, 1714	ر اسرت Propetly	Chauldin Chauldin	Atr Aur	Outdoor	Harkop ↓ Per∠onal	Field Sample Field Sample	N:A 350 N:A 692	5.14.3901 8.4.3901	0.058						•				:		UNK 0	0	• (0 19337 4,186 0 19342 4,191
1R-08207 1R-08203		nation relations of the paid relations of the responsibilities of the	Property Crean Foom Property	. houdiн СР: 9 СР: 15	As As As	Duttoer Indoor Outdoor	liferton é Citation sy Ambient Stistionary Ambient	Field Sample	N:A 48 N:A 1593 N:A 1536	8.74.2001 8.75.2001 8.75.2001	< 0.056 0.009 < 0.002			1 ^	0 00469								UNK 0	0		0 19343 4,192 0 19345 4,194 0 4,195
1R 08209 IR-08210		5000 Highway 17 N 5000 Highway 37 N	Clean Room Gate	SP-17 SP-19	Az Az	Indoor Outdoor	Stricency Ambent Stricency Ambent	Field Sample Field Sample	N-A 1566 N/A 1584	8.7%2001	0 0 1 2	overkoadud	ā	1 0	0 00381		ō	:		0	:	:	UNK 0	0		0 19347 4,196 0 19348 4,197
18-08211 1R-08212	Drive - MT30 Drive - MT30	Service magnetic and 1914 Service magnetic and 1914	Property Property	Choulder Choulder	At At	Outdoor Outdoor	Person 4	Field Sample	N/A 717 N/A 62	8 7.52901 8 25.25001	0 031		2 _.	4 9	0 02775		0			٠ ٥.			2 00000 UNK 0 1 00000	0	< : (0 19349 4,198 0 19351 4,200
IR 08225 IR 08226 IR 33228		200 Highway 17 M 2001 Highway 17 M 2007 Highway 17 M	Gare Property Chean Room	CP-19 CP-18 CP-2	Az . Az . Az	Outdoor Indoor Indoor	Stationury Arrivent Stationury Arrivent Stationury Ambient	Fictal Sample	N/A 1572 N/A 1596 N/A 1605	8.27.2001 8/27.2001 8/27.2001	0 004 < 0 002 0 021		١.	2 0	0 01424		0	•			. 1		1 00000 UNK 0 UNK 0	0		0 19355 4.204 0 19356 4.205 0 19358 4.207
1R-03229 1R 03233	•	coló righw y 37 % 5010 Highway 37 N	NA+J Property	SP-8 SP-10	Atr Agr	Cutdoor Outdoor	Stationary Arytheni Stationary Academi	Field Sampto	N/A 1608 N/A 1674	8.21.2001 877.200	< 0.002												UNK 0	0	< (0 19359 4,208 0 19360 4,209
j-03237		2000 Highway 17 N 1900 Highway 17 N	Property Property	Shoulder Shoulder	Ast Ast	Outdoor Outdoor	Personal Personal	Fichti Sampho	N/A 794 N/A 45	8:27:2001 8:27:2001	0 177		36 [°] .	22 0	0 20103		0	•		0	:	-	26 UNK 0 6 00000	22 0		0 4.210 0 19352 4.211
29238 38239 R-03241	Decon upper lovel	- 09 Highway 37 N 3470 Highway 37 N 360 Highway 37 N	Property Property Claim Room	Shoulder Shoulder SP-17	, Ad Ad Ad	Outdoor Outdoor 'ndoor	Perron ∉ Person.∉ Stuttonory Finitherit	Field Sample	N/A 776 N/A 45 N/A 1314	5/27 (001 8:27 (001 8:27 (001	0 155 0 262 0 025		ь. o†	13.	0 03£30 _. 0 03454						•		UNK 0 0	13. 0. 1	< (0 19363 4,212 0 19364 4,213 0 19365 4,214
1R-08242 1R-08243	Mochanic Mochanic	. 193 (нарын, 17 %) 1993 (нарын, 17 %)	Property Property	Shoulder Shoulder	Az Az	Outdoor Outdoor	Perconii Perconii	Field Sample Field Sample	N'A 699 N'A 69	3/78 J001 8/73 J001	0 047 0 121		o',	t 0	0 03427		0			0			0 UNK 0	0	4 (0 4,215 0 19663 4,475
1R-08245 1R-08246 1R-08250		500 Highway 171; 300 Highway 171; 314-354 at 71;	Clean Room Volpe Trains Clean Room	SP 9 SP-11 SF 17	Ar . Ar	Indeer Indeer Indeer	Stationary Arybert Stationary Arybert Linkbooky Arybert	Field Sample	N'A 1633 N'A 1515 N'A 1626	י בפר איקי <u>ם</u> 1 בפר איקים 1 כפר, יידים	0 01 0 026 0 026		o <u>'</u>	1 0	0 00402	-	0,			٥.			0 0 0 UNK 0	0 1 0		0 19665 4.480 0 19669 4.481 0 19671 4.483
IR-08251		COD teghnany 17 N COD teghnany 17 N	Gale Fraperty	SP-19 Droulder	Aar Arr	Outdoor Outdoor	Littoney Arrivert Personal	Firld Sample Field Sample	N'A 1527 N'A 617	8.78.2001 8.78.2001	0 002		1, 1,	0 2 0	0 00483 0 01451					0			1 00000	0		0 19672 4.484 0 19673 4.485
1R-08272		5000 Highwiny J1N 3000 Highwiny J1N	Fraperty Cean Room	Shoulder SP 3	Aa Aa	Ourston Outston	Fersoniy Silaton vy Ambiera	Field Sample Field Sample	N'A 45 N'A 1575	8.35 /901 8.35 /901	< 0.06 0.017					•	:			:	Į.		UNK D	0	٠, ,	0 4,486 19675 4,487
	Mochanic Mochanic	0000 (highway 11 ft) 2000 highway 12 ft 1, 20 e.gh (highway	Property Property Property	CP-12 Choulder Charles	Ar Ar Av	Outdoor Outdoor Outdoor	Cartion sty Ambret Person # Personut	Faid Sample	N/A 1524 N/A 724 N/A 46	P.7% (50) 8.7% (50) 8.7% (50)	0 101 0 197		•			:				: :	:					19680 4.492 19681 4.493 19683 4.495
1R-03276 1R 03277	Wash Truck lower Wash Truck lower	NO 30 People of the NOOD High way of the	Property Property	Throutter Uhoulder	Atr Atr	Outdoor Outdoor	Per conti	F.c.ld Sample Field Sample	NA 330 NA 45	8 . 1.500 8. 1.500	0 073 < 0 06		-				•									19665 4,497 19689 4,501
1R 08280 1R 08281 1R 03309		1000 Phythwys (11) 2000 Mighwis (11) 2000 Phythrys (11)	Caran Room Cata Cara	;P-17 £2-19 P 19	Au Au	Indoor Outdoor Outdoor	51 You'ry Ambert 51 You'ry Anbust 113 On Yy Anbust	Field Sample	N'A 1662 N'A 1455 N'A 1734	6.77.70 6.77.7001	0 024 0 004		•	·	0 00420	,	:			:	;		1 00000			19690 4,502 19691 4,503 0 19692 149,972
1R-08313	Docon upper level	1000 Helbark, 114, 200 Helbark, 114	Misson Office Property	LP 13 Choulder	, Ad Ar	Indoor Indoor	Stor on ey Ambent Perronus	Fulld Sample	t-A 1758 NA 817	6, 5,001 6,5,001 100,516	0 485	evertpooled	·		للبقان		•				:		UNK 0	0. 0		0 19693 149,973 19694 4 506
1R 08313 1R-08316	Decen upper level	CCC Fiehkin, 11th LCCC Highwin, 11th	Property Gleen Room	Chaudder CP-0	Aa Aa	Outstoor Indoor	Perron (Cratonary Ambreni	F., 'd Sample F., 'd Sample	NA 45 NA 1491	100° 50°9 100° 123	001		2.	5. 0	0 42205		oʻ,			o.	-		2 00030 UNK 0	5 0		0 4,507 0 19696 4,508
IR-08318	Operate - Buildozer, upper level Operate - Buildozer, upper leve! Wash Truck lower	2000 Highwin, 37 M 2000 Highwin, 17 M 2000 Highwin, 17 M	Property Property Property	Uhoulder Thoulder Uhoulder	Acr Aur Acr	rochtuO rochtuO rochtuG	Presonal Personal Personal	Firld Sample	N/A 825 N/A 45 N/A 315	1364, F033 1364, 5,1 9 1064, F1, S	0 308		22 0	29 0	0 61493 0 06832	:	0	•			: :		22 0	29 1		1 19697 4,509 0 19698 4,510 19699 4,511
1R 08333 1R 05334		1000 Hophwin, 1710 1000 Hophwin, 1710	Circen Room Cive	CP 17 SP 19	Ar Ar	indoor Ourdoor	Ulation by Ambient Ut Schooly Ambient	Fy to Sample Fixed Sample	N/A 1515 N/A 1470	EU1.701 0.01.7001	0 02												UNK 0	0	≺ '	0 19700 4.512 0 19706 4.518
1R-08339 1R-08342		1500 High Mily, 17 N 1500 High High Mil 1500 High My 17 N	Mircor GTL0 Property Property	SP-14 Choudder Choudder	Ал . Ал . Ал	Outdoor Outdoor Outdoor	Stationary Amborid Personal Personal	F: 'd \$aπple	N/A 1473 N/A 530 N/A 56	6 31 1971 8 31 1901 8:31 1931	0 002		5.	19 0	0 12633 0 15983		o.			0_			UNK 0 5 000000	0 19 3		0 19707 4.519 0 19708 4.520 0 19709 4.521
	Lebor - flagger	0000 Highway 27 ta 9000 Highway 27 N	Property Property	Shoulder Dhoulder	Ar Ar Ar	Outdoor Outdoor	Percenal Percenal	Falld Sample	N/A 582 N/A 47	8/21/1901 8/21/1901	< 0 004 < 0 057		,	·. •	0 13363	: :							UNK 0 UNK 0	0	•	0 19710 4,522 0 4,523
1R-08346 1R-08347		5000 Highway 17 N 5000 Highway 17 N	Property Property	SP-10 CP-10	Ar Ar	Indoor Indoor	Stationary Ambient Stationary Ambient	Ficial Sample Field Comple	N/A 1524 N/A 1003	9/17 .001 9/17 .001	0 003		•	÷			-	:		:			UNK 0	0	<	0 19713 4.525 0 19714 4.526
1R-08359 1R-03361 1R-03355		5000 Highway (70) 5000 Highway (70) 5000 Highway (80)	Clean Room NAFU Con Room	529 528 13 17	Az Az A ı	Indicar Chindrase Indicar	Stationary Ambient Utitionary Ambient Otitionary Ambient	Fix Id 1. Imple	N/A 1587 N/A 1491 N/A 1584	0 1000. 6 1100 6 2 000:	0 037 < 0 002 0 021		-			1		•			•		UNK 0 UNK 0 UNK 0	0	<	0 19715 4 527 0 19717 4 529 0 19718 4 530
1R-03358 1R-03370		NOCS #HONE NO LETA SOCIE (PER NO 37 NE	Survey Programby	CP 12	. A:	Cultinos Cultinos	List on e, Ambert List on e, Ambert	Field Comple Field Comple	N/A 1489 N/A 1505	9 . 2961 5 . 2961	0 005		•					•		•			UNK 0 UNK 0	0	•	0 19719 4.531 0 19724 4.536
	Wesh Truck lower Wesh Truck lower	5000 Mark Co. 1970 1000 Mark Co. 1974 5000 Mark Co. 1971	Property Property Steen Room	f houder houder	A:r Arr	Outrine Cutaber	Ferrans Percans	F 44 Sample F 1d Cample	N/A 45 N/A 802 N/A 1494	* . 1997 * 1967 * 1967	0 305 0 126 0 005		t	0	0 C.632						:		1 00000 UNK 0 UNK 0	0	٠.	0 19725 4,537 0 19726 4,538 0 4,539
1R-08373 1R-08375 1R 08379		5000 High 1/1/1/1 5000 High 1/1/1/1/1	Dese Room NAFU Dese Room	SP 9 SP 18 SP-17	Ass Ass Ass	Indoor Cutdoor Indoor	Statem by And Inti Statem by Androni Statem by Androni	F<3 Sample	N/A 1494 N/A 1434 N/A 1518	0 1 1 20 1 0 1 1 20 1 0 2 1 20 1	0 005 < 0 002 0 004												UNK D UNK D	0	< <	0 19728 4,540 0 19729 4 541
1R-08380 1R-08382		5000 Hgts., _/*, 1000 Hgts., , 1/*.	Gat≃ F.apctfy	SP-19 SP-13	A7	Outdoor Outdoor	Statency Ambient States by Ambient	Fic'd Sample Fic'd Sample	N/A 1440 N/A 1455	(+.961 (+.901	< 0 002 0 01		1	1 0	0 00820	-	. oʻ			0			1 C3000	0	•	0 19730 4,542 0 19731 4,543
1R-08395	Tarping lower level Yarping lower level Operate - Buildozer, upper level	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Properly Properly Properly	Choulder Shoulder Shoulder	Acr Acr	Outdoor Outdoor Outdoor	Personal Personal Personal	Fictal Sample	N/A 787 N/A 45 N/A 840	9.6.(031 9.6/(031 9.5/(031	0 006 < 0 06 0 046		°.	1 0	0 00475		. 0.						UNK 0	0		0 19732 4,544 0 19738 4,550 19739 4,551
1R-08397 -08400	Operate - Buffdezer, upper level	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	Shouder Shouder SP-9	Azı Azı Azı	Cutdoor Indoor	Parsonal Parsonal Stationary American	Field Sample Field Sample	N/A 45 N/A 1289	9 6.7531 9 6.7531 9 7.7531	< 0.06 0.002									. :			UNK 0	0		0 4,552 0 19741 4,553
08726 08727		5000 Highway 37 N 5000 Highway 37 N	Cican Room Gato	SP-17 SP-19	Az . Az	Indoor Outdoor	Sictionary Ambieni Sictionary Ambieni	Field Sample Field Sample	N/A 1274 N/A 1296	9/7 2031 9:7 . 201	0 004 < 0 002		-					:					UNK 0	0	- ◀	0 19742 4,554 0 4,555
1R-08755 1R-08761 1R-08762		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Clean Room Gcte	SP-9 SP-17 SP-19	Aar . Aar Au	Indoor Indoor Outdoor	Stationary Ambient Stationary Ambient Stationary Ambient	Field Sample	N/A 1541 N/A 1515 N/A 1461	978/2001 9 8/2001 9 8/2001	< 0 002 0 002 < 0 002			•		. :		:				:	UNK 0 UNK 0	0	٠.	0 19744 4.556 0 19745 4.557 0 19746 4.558
1R-08764 1R-08769	Drive - Volvo truck	5000 Highway 37 N 5000 Highway 37 N	Property Property	SP 15 Shoulder	Ar Ar	Instant Outdoor	Sizzanary Ambieni Personal	Field Sample Field Sample	N/A 1461 N/A 589	9.3.2031 9.3.7031	< 0 002 < 0 005												UNK 0 UNK 0	0	<	0 19752 4,564 0 4,565
IR-08770 IR-08781	Drive - Valva truck	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	Shoulder Sp.9	As As	Outdoor Indoor	Personal Sistemany Ambieni		N/A 45 N/A 1581	9:10 7331 9:10 7331	0 365 0 026	:	3. 0	6 0 0 <	0 59690 0 00472	· · ·	. 0.			o;	:		3 00000	0	·	1 19754 4.566 0 19755 4.567

		T										PCM (METHOD													 -	
									ŀ			NIOSH 7400)	l P	osson Concentration Confide Interval (90% Confidence Inter					AHERA / ASTM 57	55	T					
								ļ					Fitter Status	on Consentration)		Libby Amphiboles (LA)			Chrysotile (C)		ļ	Other Amphiboles	(OA)	ļ	Total Asbesto	
1				1		1				Pre Vol (air=L)		<u> </u>	Non Analyzed			Sensitivity	Asb cone (Air = S/cc) or		Amplytical Sensitivity	Asb cone (A) = S/cc) or		Analytical Sensitivity	Asb conc (Air =	Asbestos		Asb conc (Air =
Sample ID	Task	Property Group (Location)	Sample Group		ntion Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Poet Area Clear (dust≃cm²	Sample Date	Fibors/CC		Lower Bound Upper Bour	nd S<5u	(Air = S/cc) or S>Su (Dust = S/cm²)	(Dust = S/cm ⁻)	5<5u 8>5	(Air = S/cc) or (Dust = S/cm²)	(Dust = S/cm²)	3<5u \$>	(Air + S/cc) or 5u (Dust = S/cm²)	(Dust = S/cm ^t)	Type Identified	S<5u S>5u	
1R-08783		5000 Highway 37 N 3000 Highway 37 N 3000 Highway 37 N	NAFU Cle in Room G.⊀e	CP 18 SP 17 CP 19		A1 A1 A1	Oufdoor Indoor Guildnor	Strion by Ambient Strion by Ambient Strion by Ambient	Field Simple	N/A 1472 N/A 1617 N/A 1533	9 10:201 9 10:2001 9 10:2001	< 0.002 0.037 0.007		1	٥	0 00468							UNK 0 1 00000	0	<) 19756 4.568) 19757 4.569) 19758 4.570
1R-08786 1R-08790 1R-08791	•	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Froperty Froperty	CP 10 Shou'st		Au Au	Indoor Outdoor	12 monary Ambent Persons	Field Sumple	N/A 1515 N/A 786	5 10 .001 912 2001	6 043 0 055		0 19	1 0 12 0	0 00492 0 14714	:	0			. 0		0	1.) 19759 4.571) 19760 4.572
1R-0879	Decon upper level Lobor flagger	1000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		Aur Aur	Outdoor Outdoor	Personal Personal	F.etd Sample	N/A 45 N/A 719	9110 2001 9117 2001	0 251		1 .	4 0	0 33 161	:	0			. 0		I 00000	4		4.578 19767 4.579
1R-08796 1R-08791	So! Samping	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Froperty	Choulder Shoulder Shoulder		Air Air Air	Outdoor Outdoor Outdoor	Personal Personal Fersonal	Field Sample	N/A 45 N/A 692 N/A 43	9117 2001 917 2001 917 2001	< 0.06 0.006 0.131		1	2 :	0 01438					<u>.</u>		UNK 0 1 00000 UNK 0	0 2 0) 19768 4,580) 19769 4.581) 19770 4,582
1R-0921	•	5000 Highway 37 N 5000 Highway 37 N	Clean Room Clean Room	SP-9 SP-17		Arr Arr	'indoor Indoor	Stationary Ambient Station by Ambient	Field Sample Field Sample	N/A 1530 N/A 1542	9 11 700 t 9 11 JUL 1	0 042				_					1	:	UNK 0	o' o'	< :	19772 4,584 19773 4,585
1R-0922 1R-0922	-	5000 Highway 37 N 6000 Highway 37 N	Gata Volpe Traikr	SP-11		Ar Ar Ar	Outdoor Indoor Outdoor	Striumary Ambient Station by Ambient Trauma	Fi≈'d Samp'e	N/A 1485 N/A 1410 N/A 45	9 11 2001 9 11 2001	0 006		•		-					1 1	i	UNK 0	. 0	<	19774 4,585 19780 4,592
	Drive - Maxy	20. 3 Highway 37 N 1000 Highway 37 N 5000 Highway 37 N	Property Property Clean Room	Shoulder Shoulder SP-9		Ar Ar Ar	Outdoor Indoor	Personal Stationary Ambient	F.cld Sample	N/A 45 N/A 750 N/A 1545	0 11 250 1 9 11 1200 1 9 12 200 1	0 065 0 007 0 006			•								NNK 0 NNK 0	0,	٠ .	19781 4.593 1 19782 4.594 1 19783 4.595
1R-0923	•	200 ∺ quada 07 N 600 ∺qhaa, 37 N	Cilian Room Gule	\$P-19	·	rA . rA	"~*focr Dutdoor	المناطب / بالمناطب الا Stationary Ambient	First Surrele	N/A 151.7 N/A 1455	9117 707 (9117 700)	0 008				•							UNK 0	0	< -	4 596 3 31751 4 597
1R-0923	1	5000 Highway 31 N	t.'arcar Cff.au Ciran Room Clean Room	SP-17 SP-9		- AT AT A1	ndoor Indoor Indoor	51 for my Ambient Stationary Ambient Stationary Ambient	Field Sample	N/A 1512 N/A 1611 N/A 1617	9*13*2001 9*13*2001 9*13*2001	0 01		1		0 00463	·						1 00000 UNK 0	0.		19786 4,598 19787 4,599 19788 4,600
1R 0927 1R-0928 1R-0928		5000 Highway 37 N -000 High van 37 N -000 Highway 37 N	Gate Property	SP-19 Shoulder		Ar Ar	Outdoor Outdoor	St Honory Ambient Personal	Field Sample	N/A 1521 N/A 772	9113 2001 9113 2001	0 022 0 007 0 153		1.	1 0. 12 0	0 00981 0 12097		0. 0			. 0,	•	1 000000 13	0 1 12	;	19789 4,601 19789 4,601
IR-0928 IR-0928	Decon upper level Operate - Buildozer	000 Highwin 37 N i000 Highwin 37 N	Property Property	Choulder Proubby		A:	Outdoor Outdoor	Perconal Perconal	Field Cample Field Cample	N/A 45 N/A 851	9113.2001 9113.2001	0 104 0 214		o [*] 16	2 0 29 0	0 13264 0 0 19727 0		0 <	0 05432 0 05435		0,<	0 0663 0 0043	12 Q 18 16	2 29		0 19791 4,603 0 19792 4,604
1R-0928 1R-0928	Oper ste - Buildozer Torping	1860 highway 31 N 1960 highway 37 N 1960 highway 37 N	Fraperty Fraperty Praperty	Shoulder Shoulder L'houlder		Ar Ar Ar	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Comple	N/A 50 N/A 743 N/A 45	9113 2061 9112 1961 9111 1961	0 412 0 006 0 065		5 .	3	0 03371						:	UNK 0 5 00000 UNK 0	0 3 0		19799 4.610 19800 4.611 19801 4.612
1R-0928 1R-0930 1R-0930		7570 Highway 37 N 7200 Highway 37 N 5000 Highway 37 N	C en Room Cean Room	5P-9 5P-17		Ar Ar Ar	Indoor Indoor	Elikanini Ambert Elikanini Ambert	Field Carryle Field Carryle	N'A 1517 N'A 1626	9:14 .0c* 9:14 .0c*	0 065 0 022 0 035								•	: :		UNK 0 UNK 0	. 0	< ;	0 19801 4,612 0 19802 4,613 0 19803 4,614
1R-0930 1R-0930	l i	2001 Highway 37 N 9000 Highway 37 N	Gute Marcor Office	S2-19 SP-14		Aa Aa	Outdoor	Statemary Ambient Statemary Ambient	Field Livergie Field Livergie	N/A 1368 NA 1641	9 14 .60° 9:14 .00°	0 007		1,	1 0	0 01031		o 	•		0,		1 00000 UNK 0	1 0	:	19804 4,615 19805 4,616
1R-0931 1R-0931		270 Highway 37 N 270 Highway 37 N 420 Highway 37 N	Property Property Property	Choulder I houlder Thoulder		Air Air Air	Outdoor Outdoor Outdoor	Personal Personal Personal	Field .xtmple	N'A 760 N'A 45 N'A 743	9 1, 1941 91, 1931 914,350	0 005 < 0 06 0 05		3 _. 1	3 0 0 5 0	0 02949 0 06632 0 04463		0			. 0,	•	3 00000 1 00000 2 00000	0	•	19806 4.617 19807 4.618 0 4,619
	Wash Truck lower	-, 10 Highly by 37 N 	Property Property	Chouldin Chouldin		. Az	Cutdoor Cutdoor	Personal Personal	i eld Cemple	N/A 45 N/A 185	9:14.001 8:10 19:1	< 0.06 0.088		-								•	UNK 0	o. 0		19814 4,625 19815 4,626
1R-0931	Mochanic - directino, rear different 4	Set of dighway 37 N	Property	Chaulder Chaulder		. An .	Cutabon	Personal	•	N/A 159	9/14,700	0 278		5	7 0	0 22524	. :	0			. o <u>'</u>	•	5 00000	7	÷	19816 4,627
1R 0932 1R 0933 1R 0933	r į	1 100 Highwin, 37 N 3000 Highwin, 37 N 3000 Highway, 17 N	Property Clean Room Clean Room	Shou'der SP-9 SP-17		. Ал . Ал . Ал	Outdoor Indoor Indoor	Personal Stationary Ambient Stationary Ambient	Field Clampie	N/A 120 N/A 1575 N/A 1587	9/14 (901) 9/15 (701) 9/15 (901)	0 !31 < 0 002 < 0 002											UNK 0 UNK 0 UNK 0	0	< :	19817 4,628 19818 4,629 19819 4,630
0933	ı [']	:000 Highway 37 N :300 Highway 37 N	Gate Property	SP 19 FP-15		Air Air	Outdoor Outdoor	Stutionary Ambient Stationary Ambient	Feld Sterpi-	N'A 1494 N'A 1359	9/13 (00 ° 9/13/2001	0 003					:					:	UNK 0 UNK 0	0	< :	4,631 19821 4,632
1R-C934		2000 Highway 3 N 2000 Highway 3 N	Property Property	Choulder Unoulder		Asr Arr	Outdoor Outdoor	Personal Personal	F Md Simple	N'A 747 NA 45	9/15 : 991 9:15/0-11	0 005			3. 0.	0 01498		0			- 0.		UNK 0	3		19822 4,633 19823 4,634
1R-0934 1R-0934	Mechanic - driveino, rear difform	5000 Highway 3 f N 5000 Highway 3 f N 5000 Highway 3 f N	Property Property Clean Room	Choulder Choulder CP 9		Air Aur Aur	Cutdoor Outdoor Indoor	Fersonal Fersonal Streamty Amberni	Field C 175%	N:A 128 N:A 113 N:A 1712	9,1470:1 91470:1 9377:5:1	0 136 0 076 0 041					:				· ·		UNK 0 UNK 0 UNK 0	0 0 0	<	0 19829 4,640 0 19830 4,641 0 4,642
1R-0934	,	A 11 yeardord 000s N 13 yeardold 000s	Clean Room Gate	CP-17 JP 19		Alt .	Indoor Outdoor	Stationary Ambient Stationary Ambient	Feld . mp:e	N/A 1718 N.A 1569	9:17::931 9:17::901	0 029 0 014		٥.	1 .	0 00434				:	: :		0 UNK D	1,	•	0 19832 4,643 0 19833 4,644
1R-0935 1R-0935	Machanic 5 Operato Bučdozor, upper lovni	3000 Highway 37 N 3000 Highway 37 N	Property Property	Choulder Choulder		At At	Outdoor Outdoor	Personal Person il Person il	Field Cample	N.A 407 N.A 859	0.18.011 0.17(0:1 0:17.001	0 065 0 369		11.	29. 0 0 0	0 19377 0 12700		0			0		UNK Ó	29	< .	0 19834 4,645 0 19835 4,646
1R-0935 1R-0936 1R-0937		5000 Highway 17 N 5000 Highway 17 N 5003 Highway 37 N	Property NAFU Clean Room	Shoulder SP-8 SP-9		, Aa Aa Aa	Outdoor Outdoor Indoor	Clision by Ambient Stision by Ambient	Frid Cample	N'A 47 N'A 1553 N'A 1560	9:17:00:1 9:17:00:1 9:27:00:1	0 25 0 005 0 027		2.		0 12/00		Ü				-	2 00000 UNK 0 UNK 0	0.		0 19836 4,647 0 19837 4,648 0 19842 4,653
1R-0938	1	2000 Highway 37 N LCCO Highway 37 N	Cenn Room Cate	",P-17 ",P-19		- Au Au	"ndacr Outdoor	Cition by Ambert Cition by Ambert	Exid Comple Einid Comple	12A 1560 N.A 1560	a 57,1260. a 55,560.	0 023 0 003											UNK O	0.	<	0 19843 4,654 0 4,655
1R-0938	t Drive Valvo	JCCS Highway of N JCCS Highway of N JCCS Highway of N	Property Froperty NAFU	up 15 Chakta D-B		A T	Cuidos Cuidos Cuidos	Cit Kon Wy Ambent Pert on 4 Cit/Conury Ambent	Falti Lamp!	N.A 1524 N.A 45 N.A 1500	972,01 272,01 272,01	0 005 0 065 < 0 002		,	•	, 0 03:97						:	UNK 0 1 00303	0.		0 19845 4,656 0 19846 4,657 0 19847 4,658
1R-0940 1R-0940 1R-0940	3 🕺	5000 Highway 37 N 5000 Highway 37 N	Cisan Room Property	(29.5) (29.10		A.	Indoor Indoor	Striken by Ambient Strikenby Ambient	Firld Comple	N/A 1536 N/A 1539	274,701 274,701	0 027			·	000.57					1		UNK 0	0		0 19848 4.659 0 19849 4.660
1R-0940 1R-0940	5 ['] . 6	SCOO Highway J/ N SCOO Highway 37 N	Clann koom NAFU	CP-17 CP-18		Az Az	indicar Outdoor	Union by Amburt Union by Amburt		N/A 1314 N/A 1542	0.4.4 0.4.4	0 029											UNK 0	0.	< :	0 19850 4,661 0 19851 4,662
	7 5 Decan upper level 6 Decan upper level	1020 Highway 37 N 5000 Haptway 37 N 5000 Haptway 37 N	Gate Property Property	CP-19 Shoulder Choulder		- A: A: A:	Outdoor Outdoor Outdoor	Stationary Ambient Personal Personal	Feitd Campin	N/A 1533 N/A 809 N/A 51	874,001 874,001 874,771	0 009 0 151 0 269		2 12 2	0 24 2 0	0 00973 0 16642 0 23403		0				-	2 00000 12 2 00000	0 24 2		0 19852 4,683 0 19853 4,664 0 19854 4,665
1R-094 1R-094	7 Operate - Bučdeze: upper lovol	5003 Pighway 37 N 5003 Highway 37 N	Property Property	Chaulder Chaulder		Arr	Outdoor Outdoor	Personal Personal	Field Sumple Field Sumple	N/A 568 N/A 56	974.9. 974.77	0 151 0 101		9	16	0 12337		-				:	9 00000 UNK 0	16		0 19855 4,666 0 19856 4,667
1R-0941 1R-0941	1 . 2 _	5000 Hightway 37 N x000 Hightway 37 N	Crean Room Volpe Trailer	0P/9 SP 11		Air Air Air	Indoor Indoor	Clation ary Ambient Station by Ambient Station by Ambient	Field Lympin	N/A 1524 N/A 1521 N/A 1527	975 0.1 975 0.1	0 0 15 0 0 13 0 003			0	0.01954							UNK 0 UNK 0	0. 0	٠.	0 19857 4.668 0 4.674 0 19864 4.675
1R-094 1R-094 1R-094	1 Drivo - Maxy	5000 Highway 37 N 3000 Highway 37 N 3000 Highway 37 N	Gate Property Property	CP-19 Shoulder Shoulder		, Atr , Atr Atr	Curdon Curdon Curdon	Strition my Ambust Personal Personal	Fold Circaio	N/A 1527 N/A 638 N/A 54	9 25 , 11 1 9 71 12 1 9 25 , 26 1	0 101 0 241		10	3 0	0 06081		0			0		4 00000 10 00000 UNK 0	3	:	0 19864 4,675 0 4,676 0 19866 4,677
1R-094 1R-094	3 Operato - Bulldozer, tower level 4 Operato - Bulldozer, tower level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		Aa Aa	Outdoor Outdoor	Personal Personal	Field Lympia Field Cympia	N/A 749 N/A 51	92.50	0 061		oʻ.	1 0	0 00493		0					0 UNK 0	1	. 1	0 19867 4 678 0 19868 4 679
1R-094- 1R-094- 1R-094	8 Decon upper level	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Perumeter	Chaudar Chauldor CP 21		. Ar Ar	Outdoor Outdoor Outdoor	Personal Personal Stationary Fermetry	Fetti Simple	N/A 738 N/A 50 N/A 1284	9/21 161 9/2 1911 9/3 (9)1	0 152 0 417 < 0 002	overloaded	6.	4 0	0 53690		D				:	UNK 0 6 00000 UNK 0	0, 4,	:	19859 4 680 1 19870 4 681 0 19871 4 682
1R-094 1R-094 1R-094	1 <u>.</u>	SOCO Highway 37 N SOCO Highway 37 N	Prometer Cleun Room	CP 21 CP 27 CP 2		Au Art Au	Critina Critina	Statemary Percent Statemary Percenter Statemary Amberol	First nich	N/A 1264 N/A 1287 N/A 1366	9,75,100 9,75,100 9,75,190	< 0.002 < 0.002 0.012		•		•	•					•	UNK D	0	< :	0 19871 4,682 0 19872 4,683 0 19873 4,684
1R-094 1R-094	3 ¹ 4 <u>1</u>	5000 Highway 37 N 1000 Highway 37 N	I/ stoor Office Clean Room	UF 12 Skalf		As As	Indicer In face	Lifens, Animal Lifensy/Filmi	Endicesia Entitorpo	N:A 1369 N:A 1380	3.7- , X g - , 2.	0 029 0 006		0	1 2	0 00455 0 00455	:	0			. 0.		0	1.	:	0 19874 4,685 0 19875 4 666
1R-094 1R-094 1R-094	1 Wash Truck lower	.000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Gate Property Property	CP 17 Uhauta +		. Atr Atr Atr	Cutdner Cutdner Cutdner	Children by Amber 1 Fundan B Fundania	First Correcto	N'A 1268 N/A 767 N/A 54	9 (+ 100) 9 (+ 100) 9 (+ 100)	< 0.002 0.198 0.091	೯.೯೨ ಭನ										UNK 0 UNK 0	0. 0		0 19876 4,687 19877 4 688 0 19878 4 689
1R-094		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Grauder Grauder Grauder		Ar Ar Ar	Cutdo o Outdo o Outdoor	Forsons Forsons	Fe'd - m pbo	N/A 779 N/A 51	825 (54) 825 (54) 825 (55)	0 009		i 0	0 0	0 CO479 < 0 O3652		0			0		1 00000	0		0 19883 4,694 0 19884 4 695
1R-094 1R-094	5 Operate Grader 6 Operate Grader	5000 Highway 37 N 5000 Highway 37 N	Property Property	Choulder Choulder		A _T	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A 770 N/A 50	9.7 . 931	0 006 < 0 054									:	•	UNK 0 UNK 0	0	٠.	0 19885 4 696 0 4,697
1R-094 1R-094 1R-094	9 _	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Marcor Off.co Clean Room	EP-9 SP-13		. Az . Az	indoor Indoor	Statementy Ambient Statementy Ambient Statementy Ambient	Field Sample	N/A 1587 N/A 1485 N/A 1440	9/27 7/001	0 037 0 06 0 023		1	0 0	0 00401	:	0			0.		UNK 0 1 30000 UNK 0	0		0 19887 4 698 0 19888 4,699 0 19889 4,700
1R-094	7	5000 Highway 37 N 5000 Highway 37 N	Gera Permater	SP-17 SP-19 SP-21		Ar Ar Ar	Indoor Cutdoor Cutdoor	Stationary Ambient Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N/A 1575 N/A 1437	9 2 772031 9 2 772031	< 0.002	Over landed								•		UNK 0	0		19890 4 70 1 0 4 702
	9 Decon upper lovel	5000 Highway 37 N 5000 Highway 37 N	Property	SP-22 Shoulder		Aa Aa	Outdoor Indoor	Stationary Permictor Personal	Field Sample Field Sample	N/A 1425 N/A 799	9/27 2031 9/27 7031	0 002 0 103		6.	7 0,	0 06070		0			· •:	:	UNK 0 6 00000	0		0 4,703 0 19893 4,704
1R-094	O Decon upper level Operate - Bučdozer, upper level Operate - Bučdozer, upper level	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder		A z Az Az	Outdoor Outdoor	Personal Personal	Field Sample	N/A 63 N/A 843 N/A 54	9/27 2001 9/27 2001	0 129 0 036 0 059		2	1 0	0 0 1329 0 05527		D					2 00000 0	0		0 4,705 0 19900 4,711 0 19901 4,712
1R-095 1R-095	9	5000 Highway 37 N 5000 Highway 37 N	Clean Room Clean Room	Shoulder SP-9 SP-17		. As As As	Outdoor Indoor Indoor	Personal Statemeny Ambient Statemeny Ambient	Field Sample	N/A 51 N/A 1707 N/A 1419	9777531 9732531 97262431	0 027		U.	' .	0 00027			1				UNK 0	0	< -	0 4,713 0 19903 4,714
1R-095	2 (5000 Highway 37 N 5000 Highway 37 N	Gee Perimeter	SP-19 SP-21		Ar Ar	Outdoor Outdoor	Stationary Ambient Stationary Perimeter	Fretd Sample	N/A 1494 N/A 1381	9.73 (30) 9.78 2001	< 0.002 < 0.002		· · · · · · · · · · · · · · · · · · ·			<u> </u>	:			<u> </u>		UNK 0	. 0		0 19904 4,715 0 19905 4,716

												PCM (METHON NIOSH 7400)	7.					AHERA / ASTM							
												NIDSHTAG		Poisson Concentration Confidence Interval (90% Confidence Interval				ARENATASIN	1 27 33						
		1										1	Filter Status	on Concentration)		Libby Amphiboles (LA)		Chrysotile (C)		ļ. <u></u> .	Other Amphiboles (DA }		Total Asbesto	• •
		<u>'</u>								Pre Vol (a+-L)/			Non Analyzed			Semitivity - S	b cone (Air S/cc) or	Analytical Sensitivity	Asb conc (Al	·	Analytical Sensitivity	Asb cone (Air =	Asbestos		Asb conc (Air =
Sampte ID	Task	Property Group (Location)			ocation Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post Area Clear (dust=cm²)	Sample Date	Fibers/CC		Lower Bound Upper Bound	9<5u 9>5		ust = cm²) 6<5u	(Air = 8'co) or S>5u (Dust = 3/cm²)	(Dust = S'cm²)	S<5u 5>5	(Air = S/cc) or Su (Dust = S/cm²)	S/cc) or (Dust = S/cm²)	Type Identified	8<5u	
1R-09529 1R-09532	Wear truck	5000 Highway 37 N 1500 Highway 37 N 2000 Highway 37 N	Perimeter Property Property	SP 72 Shouldt i Shouldor		Aur Aur Aur	Outdoor Outdoor Outdoor	Mulianury Perimeter Pernanal Pernanal	Field Sample Field Sample Field Sample	NA 1404 BUA AUS EUS AVA	1787001 1787001 187001	0 004 0 05 0 045				0 02823	•					UNK 0 UNK 0 5 09000	0.<	0	0 19906 4,717 0 19907 4 718 0 19908 4,719
	Operatio Buildozer upper level Operatio Buildozer upper level	5000 Highway 37 N 5000 Highway 37 N	Property Claum Room	Chouldor SP-9		Aī Aī	Outdoor	Personal Elatorary Ambient	Field Sample Field Sample	N/A 51 N/A 1470	12001	0 059		5 1	0	0 02823	U			0		UNK 0	0.< 0.<		19909 4,720 19910 4,721
1R-09542 1R-09543		5000 Highway 37 N 5000 Highway 37 N	Clean Room Gate	SP-17 SP-19		. Au	Indoor Outdoor	Clationary Ambient	Field Sample Field Sample	N/A 1521 N/A 1473	7/2001 7/2001	< 0 002 < 0 002								•		UNK 0	0 <		19916 4,727 19917 4,728
1R-09549 1R-09550		37 N קבwrigh 37 N 5000 H קבwrig 37 N	Perimeter Perimeter	5P-21 5P-22		Az Air	Outdoor Outdoor	Stationary Per meter Stationary Per meter	Field Sample Field Sample	N'A 1569 N'A 1566	1 J9/2001	0 008 0 002							•			UNK 0	0 < 0 <		0 19918 4,729 0 19919 4,730
1R-09554	Decon upper lave!	5000 Highway 37 N 5000 Highway 37 N	Properly Properly	Shoulder Shoulder		Air Air	Outdoor Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A 770 N'A 57	9:29/2001 9:29/2001	0 062 0 095		13 7	0	0 09690 0 20944	. 0			0:		13 4 00000	. 0.		0 19920 149 974 0 19921 4,732
1R-09557	Diwa - Gd #17 Operate - Buildozer, upper level Operate - Buildozer, upper level	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder		Arr Arr Arr	Outdoor Outdoor	Personal Personal Personal	Fuld Sample Field Sample Field Sample	NA 253 NA 781 NA 56	9 29/2001 9 29/2001 9 19/2001	0 013 0 028 0 534		1 6 1 7	0	0 04615 0 03344 0 21318	- 0			. 0		3 00000 1 00000 1 00000	. 5. . 3.	(4,733 3 19923 4,734 3 19924 4,735
1R-09572	Orive - Valva Orive - Valva	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shou'der Shoulder		. Au Au	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	NA 747 NA 51	9 22:2001 9 29:2001	0 009		3 2	ō	0 02497	;. ŏ.			ő		3 00000 UNK 0	2, 0 <	C	19925 4,736
1R-09587 1R-09588		5000 H.ghway 37 N 5000 Highway 37 N	Clean Room NAI-U	SP-9 51-8		Arr Arr	Indoor Ou.doo	Stationary Ambient Siculated y Ambient	Field Sample Field sample	NA 1410 AA 1032	10 1 200 t 10 1 200 t	0 033 < 0 002		· -				•	. : .			UNK 0	0 <		0 19927 4,738 0 19928 4,739
1R-09589 1R-09590		5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP-10 SP-17		Aur Aur	Indoor Indoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	NA 1221 14A 1413	10 1 200 i	0 056 0 039		2 2	0	0 01955 0 03422	0			0		2 00000	2		19929 4,740 19935 135,540
1R-09591 1R-09592	•	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	NAFU Gife Parameter	SP-18 3P-19 SP-21		Air Air Air	Outdoor Outdoor Outdoor	Stationary Ambient Station my Ambient Clationary Perimpter	Field Sample Field Sample Field Sample	N'A 1443 N'A 1314 N'A 1478	10 1/2001 10 1/2001 10 1/2001	0 002 0 004	become	, 1 a	ь,	0 00414 0 00454	. 0		: :	± . °.		0 1.00000 UNK 0	. 1.	- :	0 19936 4,747 0 19937 120 145 19938 120 146
1R-09598 1R-09599 1R-09602	Docon upper level	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Perincter Property	SP-22 Shoulder		Ar Ar	Cutdoor Outdoor	Stationary Permeter Perional	Field Sample Field Sample	N.A 1422 N.A G09	10 10001 10 10001	0 002 0 175	U.S 341 W	22 [.] 9	o	0 15192	n.			·		UNK 0 22	0 <	6	0 4.750 0 19940 4.751
1R-09603 1R-09604	Docon upper level Operate - Buttazer, upper level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shouldur Choulder		Ar Ar	Outdoor Outdoor	Printensi Personal	Field Sample Field Sample	N'A 53 N'A 775	10 1/2001 10 1/2001	0 264 0 16		2 0 13 11	0	0 11262 0 11553	0					2 00000	0. 11		0 19941 4,752 0 19942 4 753
1R-09605 1R 09606	Operato - Bulldozer, upper level Mechanic	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Charlett		A. A.	Outdoor Outdoor	Personal	Field Sample Field Sample	N'A /4 NA 300	10 1 200 10 1 200	0 249		0 2	0	0 09366	. 0			į o		UNK 0	2.		0 19943 4,754 0 19944 4,755
1R-09608 1R-09622		5000 Highway 37 N 5000 Highway 37 N	Permeter Clove Room Mixcor Office	LP 12 LP 12		A:r A:r	Outdoor Indoor Indoor	Lit from my Per-meter Et from my Ambient Stofonary Ambient	Field Sample Field Sample Field Sample	N/A 1305 11 A 1388 N/A 1344	1011-7001 10-7-7001 10-7-207	0 003 0 021 0 022		1 0	0	0 00457 0 00431 0 00444				. 0		0 1 00000 1 00000	1. 0	- !	0 4.756 D 19946 4,757 D 19947 4,758
1R-09623 1R-09624 1R-09625		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Mircor Office Geun Hoorn Guin	LP 12 LP-17 CP-19		A.r A.r A.r	Indoor Indoor Outdoor	S14 on any Ambient S14 on any Ambient S14 on any Ambient	Field Sample Field Sample Field Sample	N.A 1344 N.A 1385 N.A 1500	10 7 207 10/2/2001 10 7 7001	0 022 0 01 < 0 002		1 0		0.00444				•		1 00000 UNK 0 UNK 0	. 0		0 19947 4,758 0 19948 4,759 0 19949 4 760
1R-09625 1R-09626 1R-09627		5000 Highway 37 N 5000 Highway 37 N	Per nater Per meter	EP-22		. A.	Outdoor Outdoor	Material Distriction	Field Cample	NA 1299	10 2 2021	0 002										UNK 0	. 0	. '	0 19950 4 761 0 19951 4 762
1R 09628 1R-09634	Mechanic	5000 Highway 37 N 5000 Highway 37 N	Permeter Property	SP 23 Ehoulder		As As	Outdoor	Ct from my Perimeter Person f	Field Sample Field Cample	N'A 1338 N'A 151	10 Z 1001 10 1, 2201	< 0 002 0 216		1 0	o	0 00446 0 03933	0			. 0		1 00000 1 00000	0		0 19952 120,147 0 19953 4,764
1R-09636 1R-09637	Operate - Grader Operate - Grader	5000 Highway 37 N 5000 Highway 37 N	Property Property	Choulder Shoulder		· Az . Az	Outdoor Outdoor	Personal Personal	Field Climple Field Climple	N/A 382 N/A 53	10 7 200 t 10 7 200 t	0 051 < 0 051		14 7	0	0 16407	0			. 0		14 UNK 0	7 ·		0 19954 149,975 0 19955 4 766
1R-09640	Operate - Buildazer, lower level Operate - Buildazer lower level	5000 Hightway 37 N 5000 Hightway 37 N	Property Property	Chaulder Shaulder		A= A=	Outdoor Outdoor	Perion (Personal	Field Sample Field 'Comple	N/A 374 N/A 53	1012 2701 1017 : 201	0 209 0 074		28 32 0 0	٠.	0 47830 0 05631	٥ .					26	32 0 •		0 4 767 0 19957 4 768
1R-09642 P-09644		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Clean Room Gide	SP 9 SP 17 SP 19		Au Au Au	Indoor Indoor Outdoor	Elst on my Ambient Stiston my Ambient Stiston my Ambient	Field Sample Field Sample Field Sample	N/A 1524 N/A 1368 N/A 1488	10 1 2001 10 3 7001 10 3 1001	0 04 0 033	overloaded	0 2		0 00373				•		UNK 0 UNK 0	2		0 19962 4 773 0 19963 4 774 19964 4 775
19645 19646 19647		5000 Highway 37 N 5000 Highway 37 N	Permeter Permeter	SP-21 SP-22		Aur Aur	Outdoor Ourdoor	Stationary Perimeter Stationary Perimeter	Field Skimple Field Sample	N/A 1392 N/A 1392	10 3 200 1 10 3 200 1	0 0 1 3	cverloaded	1 1	0	0 00038	0					UNK 0 1 00000	. 0	٠,	19965 4.776 0 19966 4.777
1R-09648	Wesh Truck lower	5000 Highway 37 N 5000 Highway 37 N	Permeter Property	SP-25 Choudstri		, Asr Asr	Outdoor Outdoor	St francis Fermieter Fortanis	Field Stample Field Stample	N/A 1512 N/A 778	10 2 200 (10 2 200 (0 048	Debcolyya	G 4		0 04755	0					6 00000	0	•	19967 4,778 0 19968 4,779
1R-09655	Wash Truck lower Operate - Bulldozer, lower level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		Ast Ab	Out soor	Fernand Persond	Field Sample Field Sample	EE AM 035 AM	10 2 2001 10 2 2001	Q 171 < 0 008										UNK 0 UNK 0	0		0 19969 4.780 0 19975 136,541
1R-09685 1R-09686		5000 Highway 37 N 5000 Highway 37 N	Clean Room Marcor Office	SP 9 SP 13		At At	Instacor Indicion Instacor	Et son v., Ambient Station v., Ambient Station v.v. Ambient	Finid Symple Finid Symple	N/A 1602 N/A 1693 N/A 1232	1027, 101	0 019 0 03 0 042		1 0	. 0	0 00:131 0 00:468				. 0		0 1 000000 UNK 0	. 0		0 19976 120 149 0 19977 136,542 0 19978 120,151
1R-09687 1R-09688		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Gato Peruncter	SP-17 SP-19 SP-22		Ad Ad Ad	Outdoor Outdoor	Stationary Ambient Stationary Ambient Stationary Fer mider	Field Symple Field Symple Field Symple	NA 1443 NA 1200	10 4 2001 10 4 2001 10 4 2001	0 005						•				UNK 0	. 0.		0 4,790 0 19980 4,791
1R-09689 1R-09690 1R-09691		SCC3 Highwity 37 N SCC3 Highwity 37 N	Perancter Perancter	SP 21 CP 75		Azı Azı	Outdoor	Stotion by Per meter Clubonity Fer meter	Field Cample Field Cample	N.A 1413 N.A 1035	10 4/2 701 10 4 2001	0 003	•	1 0		0 00422			•	: :		1 00000 UNK 0	0		0 19981 4.792 0 19982 4.793
	Decon upper level Decon upper level	5000 Hights, ry 37 N 5000 Hights, ry 37 N	Property Property	Ehmider Uhmider		Ar Ar	Outdoor Outdoor	Perion # Perion #	Field Cample Field Cample	NA COS NA 50	10 4 7501 1005, 2 91	0 101 0 085		40 14 0 1	0	0 20038 0 00146	0			0		40 0	14		0 19983 4.794 0 19984 4.795
	Operato - Bučdozer, upper lavi i Operato - Bučdozer, upper lovel	LCDO Highway 37 N LCOO Highway 37 N	Property Property	Literal der Literal der		Ar Ar	Outdoor Outdoor	Ferranal Ferranal	Field Comple Field Comple	NA 68	10.4.7031	0 077		0 1	0	0 12 1/5 0 04389	0	c 0:101777	-	0	. 0.00495	0	16		0 19935 4 796 0 19991 120,152
1R-09702	10 wheel and gate 10 wheel and gate	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Preperty Cle to Room	(houlder (houlder (p.)		A- A-	Outdoor Outdoor Indoor	Fernand Personal States av Ambers	Field Symple Field Symple Field Cymple	NA 747 NA 53 NA 1623	10 47001 10 47001 10 3/2001	0 091 < 0 051 0 007		18 6	0	0 0 88011 0	o ·	. 0.0499	, 00		0 004%	UNK 0	0.	. •	0 19992 4.803 0 4.804 19994 4.805
1R-09705 1R-09706 1R-09707		5000 Highway 37 N 5000 Highway 37 N	Marcar Office Clean Room	√9-14 1-9-17		A,	Outdoor	Statemy Ambient Statemy Ambient	Fald Cample Fit Id Gample	N/A 1485 N/A 1425	10 3 2001 10 2 2001	0 002		2 0					-	,		2 00000 UNK 0	0		19995 42 046 19996 4,807
1R-09708 1R-09709		5000 Highway 37 N 0000 Highway 37 N	Onto Posmotos	1 <i>F</i> 19 1 <i>F</i> 23		, Az	Outdoor Outdoor	United by Ambient Stationary Fermicia	Firld Sample Firld Sample	N/A 1527 N/A 1335	10 3/2001 10 3/2001	0 003 < 0 002		1 0								UNK 0 1 00000	0		19997 4,508 19998 4,609
1R-09710 1R-00711		1000 Highway 37 N 2003 Highway 37 N	Perimeter Ferimeter	5P 72		Az Az	Outdoor Outdoor	St. Fanley Eve motor St. Fanley Presenter	Fulld Sample Fulld Sample	NA 1338 NA 1521	10,5/7001 10,3/2001	< 0.002 < 0.002		3,	ā		0		» oʻo	0		UNK 0 3 00000	0 1.		19999 4,810 20000 4,811
1R-09718	Wesh Truck lower Wesh Truck lower 10 wheel and gate	0000 Highway 37 M 0000 Highway 37 M 0000 Highway 37 M	Property Property Property	Lhesider Lhesider Lhesider		Ar Ar	Outdoor Outdoor	Plant mod Plant on d Plant geril	Firth Sample Firth Sample Firth Sample	N'A 769 12A 54 N'A 750	10 1/200 1 10 5/200 1 10 5/700 1	0 031 < 0 05 0 009		12		0 05538 0 0 0 03497 0 0			3 00 7 0'0	. 0 <	0 0038	UNK 0	5 0 0		0 20006 120,153 20007 120,154 0 4,819
1R-09719 1R-09720 1R-09736		5000 Highway 57 N 5000 Highway 57 N 5000 Highway 57 N	Property Property Cleanumber	Choulder Clearance 1		As Au Aa	Outdoor Outdoor	Portenal Statement	Firld Sample Firld Sample	N:A 730 N:A 54 Chor 1338	10.5/2001 10:10/2001	< 0.05 0.014		0 0		0 05527 0 0 0 05427			7 0.0	0 <	0 0552		0.1		0 20009 120 155 0 4,821
1R-09737 1R-09738		5000 H 34 M 37 N 5000 H 35 M 77 N	C'r vanco C'r vanco	Clearance 2 Cle rance 3		Au Ar	Outdoor Outdoor	Stationary Stationary	Field Comple Field Comple	Clo.y 1479 Clo.y 1407	10:10/2001 10:10:2001	0 005 0 003		0 1	0	0 00424	0	•		0		UNK 0	0		0 20011 4,822 0 20012 4,823
1R-09739 1R-09740		µ000 Н-ръжау 37 N 5000 Н-ръжау 37 N	Cerrance Cerrance	Clearanco 5		Azr Azr	Outdoor Outdoor	ulatonary Sizhanary	Field Compto Field Compto	Glear 1497 Glear 1551	10 10:2031	0 008 0 005				•						UNK 0	0		0 20013 4,824 0 20014 4 825
1R-09756 1R-09737		0000 Highway 37 N 1000 Highway 37 N	C+m Room □ -j, ;	SP 9 St 1.		Ar Ar	Indoor Out-toer	Ethionay Ambient	Fixtd Campto Fixtd Campto	N/A 1543 157 1521	10.9/2001	0 026 0 003		• • •	0		0			. 0		0 1 00000 UNK 0	1 0	•	20015 4.826 20016 4.827 20017 4.828
1R-09758 1R 09759 1R 09760		1500 Highway 1/ N 1600 Highway 1/ N 5000 Highway 1/ N	Gevin Room Guller Perimenter	ገድ 17 52 19 : 2-21		Au Au Au	Indoor Outdoor Outdoor	Of Klonday Ambient Of Klonday Ambient of Klonday Person (1)	Firld Sample Firld Cumple Firld Sample	NA 1457 NA 1453 NA 1491	10 8/2001 10 6/2001 10 6/2001	0 03 0 004 0 009		1 0					-	•		1 00000 1 00000	0		20017 4,828 20023 4 834 20024 4,835
1R-09761	Ortvo - Valvo	2003 Highway 37 N 5003 Highway 37 N	Per meller Property	P-ZZ Cheudor		Au An	Outdoor	St view by Permitter Forumal	Filital Compto Filital Compto	N/A 1462 N/A 701	17 £ 2001	0 003 0 032		0 (. 0 <	3 CD 171 0 0	o	< 0 + 1/2	. 00		0 0047	UNK 0	0	ı	20025 4.636 0 20026 4.837
1R-09763 1R-09764	Drwo - Volvo 10 wheel and g≓e	5000 Highway 37 N 5000 Highway 37 N	Property Property	Chouldin Shauldin		As As	Outdoor Outdoor	Personal Personal	Froid Sample Field Sample	N/A 53 N/A 673	10 6 2001 10 6 2001	< 0.051 0.055		0 (0.00097 0.0				. 0 <	0 0088	UNK 0 7 0	. 0		4 838 0 20028 4 839
1R-03765 1R-09768	10 whool end gate	5000 Highway 37 N 5000 Highway 37 N	Property Permeter	Shoulder 5P-25		Aar Aar	Outdoor Outdoor	Participal Stuffen and y Perimeter	Ficia Sample Ficia Sample	N/A 54 N/A 1551	10 6 2001 10 6:2001	0 236 0 00 7		2 (:		UNK 0 2 00000	0		20029 4 840 20030 4 841
1R-09787 IR-09788		5000 Highway 37 N 5000 Highway 37 N	NAFU Clean Room	SP-8 SP-9		Azı Azı	Outdoor	Elutionary Ambient Stationary Ambient	Ficial Sample Ficial Sample Field Sample	N/A 1568 N/A 1565	10 3 2001	< 0.002 0.017								•		UNK 0 UNK 0	. 0		20031 4.842 20032 4.843 20033 4.844
1R-09789 1R-09790 1R-09791		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Proporty Clean Ream NAFU	SP-10 SP-18		Au Au Au	Indoor Indoor Outdoor	Stationary Ambient Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N/A 1692 N/A 1464 N/A 1578	10 8/2001 10 8/2001 10 8/2001	0 067 0 049 0 007							•			UNK 0 UNK 0 UNK 0	0		20033 4,844 20034 4,845 20040 120 156
1R-09791 1P-09792		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Gare Perimeter	SP-15 SP-22		. Au Au Au	Outdoor	Stationary Ambient Stationary Perimeter	Freid Sample Freid Sample	N/A 1578 N/A 1597 N/A 1513	10.8.2001	0 007 0 007 0 004		:		:				•		UNK 0	. 0		20041 120 157 20042 120 158
	Occon upper level	5000 Highway 37 N 5000 Highway 37 N	Permeter Property	SP-25 Shoulder		Au Au	Outdoor	Stationary Parimeter Personal	Field Sample Field Sample	N/A 1607 N/A 963	10/8/2001	0 006 0 076	,	1 0 12		0.08412 0.0			5 0 0	. 0 <	0 0044	1 00000 3 12	. 0,		20043 121 726 0 121 727
1R-09503	Docon upper level Operate - Buildozer, upper level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		As As	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A 61 N/A 1041	10/8/2001	, 0.334 , 0.105		0 7	0 <	0 04893 0 0 0 04300 0 0	. 0	< 0.51753 < 0.51478	3 00 .	0 <	0 0489 0 0047	5 7 0000 0	0 - 2_		0 20508 5.332 0 5.334
1R-09804 1R-09820	Operate - Buildozer upper level	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	Shoulder SP-9		A≠ An	Outdoor	Personal Stationary Ambient	Field Sample Freid Sample	N/A 67 N/A 1589	10.8/2001	0 143 0 029			0 <	0 04454 0 0	. 0	< 0 C 1454	4 00	0 <	0 0445	UNK 0	0	·	0 21117 121,728 21118 5,509
1R-09821 1R-09822		5000 Highway 37 N 5000 Highway 37 N	Volpe Trailer Clean Room	SP-11 SP-17		Au Au	Indoor Indoor	Stationary Ambient Stationary Ambient	Fickt Sample Fickt Sample	N/A 1441 N/A 1957	10.19/2001	0 063 0 02										UNK 0	· 0.		21120 5.911

]								PCM (METHOD NIOSH 7400)							AHERA / ASTM S							
										ŀ		NIOSH 1400)	F	oisson Concentratio	ence Interval			T	AMERICA ASTM	5/35	T					
							Į.		ļ	. [Filter Status	on Concentra	ition)		Libby Amphiboles (LA)	 	Chrysotile (C)		ļ,	Other Amphiboles (C)A)	ļ	Total Asbestos	
										Pre Vol (air+L	u l		Non Analyzed				Analyticat Asb conc (A Sensitivity S/cc) or (Air s. S/cc) or	klr	Analytical Sensitivity	Asb conc (A = S/cc) or	ir	Analytical Sensitivity	Asb conc (Air =	Asbestos		Astr conc (Air -
		Property Group (Location)	Sample Group		Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post Area Clear (dust=cm		Fibers/CC		Lower Bound U	pper Bound	5<5u 5>	3 60	9<5u 3>	(Air = 5/oe) or Su (Dust = 9/cm²)	(Dust = S/cm²)	S<5u S>	(Air ·· S/cc) or Su (Dust ** S/cm²)	Sice) or (Dust = Sicm ²)	Type Identified	9<5u 9>5u	S/cc) or {Dust > S/cm²}
1R-09823 1R-09824 1R-09826		LCCO Highway 37 N LCCO Highway 37 N LCCO Highway 37 N	Gala Permeter Permeter	SP-19 SP-21 SP-25		Au Au Aer	Outdoor Outdoor Outdoor	Clationary Ambient List onary Perimeter List onary Perimeter	Field Sample Field Sample Field Sample	NA 1441 NA 1447 NA 1543	1097, 901 1007, 9101 1007, 9101	0 003 0 003 0 004											UNK 0 UNK 0	0		21122 5 913 21124 5 915 21125 5,916
1R-09832 Drivo - Maxy 1R-09833 Drivo - Maxy		5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder SP 17		Art Aut	Outdoor Outdoor Indoor	Personal Personal	Firtd Dample Field Sample	N.A 871 N.A 57 N.A 1950	137 Jagit 137 Jagit 199 Jagit	0 039 0 129 0 017		0	0	0 <	0 00485 0 0	0 <	0.00452	0.0	0 <	0 00485	UNK 0		0	21126 5.917 21127 5,918
1R-09836 1R-09837 1R-09838		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Clean Room Marcer Office	SP 9 SP-12		Aur Aur Aur	Indoor Indoor	Stationary Ambient Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N/A 1555 N/A 1552	10 10 7001 10 10 7001 10 10 2001	0 031		0	1 2	0	0 00480	0			. 0		0 UNK 0	. 2		21130 5,921 21131 5,922 21132 5,923
1R-09839 1R-09840		5000 Highway 37 N 5000 Highway 37 N	Clean Room Gate	SP-17 SP-19		Air Air	Indoor Ou'door	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 1656 N.A 1539	12 10 2001 12 10 2001	0 027 0 009		4 8	0		•						4 00000 8 00000	. 0		5.924 21.134 5.925
1R-09841 1R-09843		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Perimeter Perimeter Property	SP-21 SP-25 Shoulder		Au Ar Ad	Outdoor Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Personal	Field Sample Field Sample Field Sample	N/A 1562 N/A 1519 N/A 779	10 10 7001 12 10 7331 19 10 2301	0.004 0.005 0.05	•	5	i	0	0.00384 0.0	0 <	0.00324	0.0	. 0.	0 00384	UNK 0 5 00000	0 1		21135 5,926 21136 125,356 21137 5,928
1R-09849 Lebor - flagger 1R-09850 Lebor - flagger 1R-09851 Wash Truck lower		5000 Highway 37 N acco Highway 37 N	Property Property	Shoulder Shoulder		Azz Azz	Outdoor Cutdoor	Personal Personal	Field Sample	N/A 68 N/A 700	10.10.7001 10.10.7001	0 056	overloaded	ō	ŏ	0 <	0 03391 0 0	0 <	C 03291		0 <	0 03391	0 UNK D	. 0	. 0	21138 5,929 21139 5,930
1R-09852 Wash Truck lower 1R-09881		5000 Highway 37 N 5000 Highway 37 N	Property Clean Room Marcor Office	Shoulder SP-9 SP-13		Air Air	Outdoor Indoor Indoo	Personal Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 109 N/A 1066 ru/A 1057	10-10 2001 10-11/2001 10-11/2001	0 126 0 023 0 029	•	o. o	0 1	0 <	0 02738	0 < 0	0 02738	0.0	0.*	0 02738	.0 .0 UNK.0	0.4	. 0	21140 5,931 21141 5,932 21142 5,933
1R-09882 1R-09883 1R-09884		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Gulo	SP-17 SP-19		. Ал и и и	Indoor Outdoor	Stutionary Ambient Stid Study Ambient	Field Sample Field Sample Field Sample	R'A 1627	10 11 2001	0 022						-		•	·		UNK 0	÷ - 0	. 0	21143 5,934 21147 5,938
1R-09885 :R-09886		37 N ער גילף Hightway איז א 37 N	Perimeter Perimeter	SP-21 SP 22		Ast Ast	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Firld Sample	N/A 1558 N/A 1601	10.11/2001 10.11/2001	0 003											UNK 0	0	· 0	21148 5,939 5,940
1R-09887 1R-09893 Decon upper level 1R-09894 Decon upper level		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Perencter Property Property	SP-75 Shoulder Shoulder		Asi Asi Asi	Outdoor Outdoor Outdoor	Station by Fermeter Person's Personal	Field Sample Field Sample Field Sample	N'A 1474 N'A 652 N'A 84	10:11:2001 10:11:2001 10:11:2001	< 0.002 0.204 0.256		43 31	9	0	0 39671 1 20801	o .			, 0		UNK 0 43 31	9 3	o.	21152 5,943 21153 5,944 21154 5,945
1R-09895 Operate Buildozor 1R-09896 Operate Buildozor	r, upper lovel r upper loves	5000 Норых у 37 N 5000 Норыху 37 N	Property Property	roblaar 2 roblaar 1		A# A#	Outdoor Outdoor	Personal Personal	Feld 5 ample Feld 5 ample	N/A 802 N/A 92	10 11 2001	0 088		16	14 1	0	0 13452 0 06488	0 0			0		16 1 00000		. 0	21155 5,946 21156 5,947
1R-09912 1R-09913		5000 Highway 37 N 3000 Highway 37 N 3000 Highway 37 N	Clean Room Marcor Office Clean Room	CF 9 CF-14 GP 17		. Az Az Az	Indoor Outdoor Indoor	St standay Ambient St standay Ambient St standay Ambient	Field 1 imple Field 5 scople Field 5 scople	N.A 1416 N.A 1467 N.A 1410	10 12 2001	0 008 < 0 002 0 01					•				•		UNK 0 UNK 0 UNK 0	0.	:	21157 5,948 21158 5,949 21164 5,955
1R-09914 1R-09915 1R-09916		5000 Highway 37 N 5000 Highway 37 N	Gate Perimeter	UP-19 UP-21		A1 A1	Outdoor Outdoor	Streening Archient Stationary Frameter	Field Cample Field Cample	N:A 1451 N:A 1337	10 17.2001 1017.7001	< 0 002 < 0 002	•				•						UNK 0	. 0		21165 5,956 21166 5,957
1R 09917 1R 09918		1000 Highway 37 N 1000 Highway 37 N 1000 Highway 37 N	Parmater Paramater Preparty	SP 27 UP-25 Charleter		Ar Ar Ar	Outdoor Outdoor Outdoor	Stationary Permeter Stationary Permeter Permont	Field Cample Field Cample Field Cample	N/A 1353 N/A 1443 N/A 552		< 0 002 < 0 002 0 012		0	t	0	0.00431 0.0	0	. 0.01531		. 0 <	0.00531	UNK 0	0		5,958 21168 5,959 21159 5 960
1R-09924 Operate Exceptate 1R-09925 Operate Exceptate 1R-09926 Torping	or .	5000 Highway 37 N 5000 Highway 37 N	Property Property	Should:v Unoulder		A7 A7	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	NA 78 NA 584	10"12,2001	< 0 035 0 083		0	0	0 <	0 03478 0 0 0 00511 0 0	0 <	0.03478 0.03511	0.0	. 0.4	0 03478	0	. 0	0	21170 5.961 21171 5.962
1R-09927 Tarping 1R-10861 Chapman one truck	k	LCCO Highway 37 N JCCO Highway 37 N	Property Property	Unoulder Unoulder		. A7	Outdoor	Personal Personal	Field Cample Field Cample	N/A 90 N/A 492	10/12/201	< 0 03 0 027		0	0	0 <	0 03316 0 0 0 01213	0 <	0 03316		. 0 <	0 03316	0	2	0	21172 5,963 21173 5,964
IR-11924 Labor - Ragger IR-11925 IR-11927		2000 Highway 37 N 2000 Highway 37 N 5000 Highway 37 N	Property Marco: Office Clean Room	SP-12 SP-9		As As As	Outdoor Indoor Indoor	Fersion 4 Statem by Ambert Statemary Ambert	Field Cample Field Cample Field Cample	N/A 323 N/A 1679 N/A 1672		0 014 0 015 0 019	: .	0	,	0 <	0 00924 0 0	0 -	0 C3924	0,0	. 0 4	0 00924	UNK 0 0	. 0		21174 5,965 5 971 21181 5,972
1R-11928 1R-11929		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-15 SP-17A		Azi Azi	indoor 'ndoor	Stationary Ambient Stationary Ambient	Field Cumpto Field Sumpto	N/A 1682 N/A 1285	10/13/2001	0 006 0 022		0	0		•		•				UNK 0 0	0.		21182 5 973 21183 5,974
1931		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Gete Perimeter Perimeter	SP-19 SP-21 SP-22		Ar Ar	Outdoor Outdoor	Stationary Ambrech Stationary Hammeter Station by Fire states	Feld Cample Feld Cample Field Sample	N/A 1679 N/A 1568 N/A 1562	10 13 2001 1071 27001 1071 27201	0 005 0.007 0 004	:				•						UNK 0 UNK 0	. 0.		5,975 21185 5,976 21186 5,977
1R-11934 1R-11934 1R-11939 Drayo - Volvo		2000 Highway 37 N 2000 Highway 27 N	Property	SP-25 Should:r		Ari Ari	Outdoor Outdoor	Stationary Periodeter Person 4	Field Comple Field Comple	N/A 1679 N/A 57	10113.2001 10113.2001	0 003	:							_	•		UNK 0 UNK 0	0		21187 5 978 21188 5,979
1R-11940 Decon upper level 1R-11941 Decon upper level		2000 Highway 37 N 2000 Highway 37 N 2000 Highway 37 N	Property Property Property	Shoulder SP-178		Aar Aar Aar	Outdoor Outdoor Indoor	Person C Personal Station by Ambres	Field Comple Field Comple Field Comple	N/A 600 N/A 57 N/A 1054	10:12:200* 10:12:7001 10:12:2001	0 009 0 783 0 018		0 44	3 '1		0 050±3 3 19975				i		8 00300 44 1 00000	3 11		21189 5,980 21190 5,981 21191 3,982
1R-11946 1R-11960 1R-11961		2000 Highair, 37 N 2000 Highair, 37 N	NAFU C2con Room	3P-0 5P-0		Air Air	Outdoor	Elation v., Amburn' Elation v., Amburn'	Field Sumple Field Sumple	NA 1032 NA 1718	10:12:201	< 0 002 0 012			0	0 <	0 00431 0 0	0 <	0 00434	0.0	0,<	0 00434	UNK 0	0 -		21197 5,988 21198 5,989
1R-11962 1R-11963		J000 Hights vy 37 N 5000 Hightsky 37 N	Claan Room Property	9P-17 SP-10 SP-10		Air Air	Indoor Indoor Outdoor	Stationary Ambient Stationary Ambient Stationary, Ambient	Field Comple Field Comple	NA 1549 NA 1640 NA 1702		0 016 0 006 < 0 002	1	i	0		0 00455						1 00000 1 00000	0	. 0	21199 5,990 21200 5,991 5,992
1R-11964 1R-11965 1R-11966		2000 Highway 37 N 2000 Highway 37 N 2000 Highway 37 N	NAFU Gato Perimeter	EP 19 EP 21		. All All	Cutdoor Outdoor	Station v., Ambier 1 Stationary Formeter	Field Cample Field Cample Field Cample	N:A 1689 N:A 1545	10/12 2001	< 0.002							_	•	•		UNK 0	0		21202 5,993 21203 5,994
1R-11967 1R-11968		1000 Highally 37 N 000 Highally 37 N	Property	EP 22 1.P 31		Art Art	Outdoor Cultinor	Stationary For notice United by Architecture	Field Jample Field Sample	NA 1345 NA 1712	10 11,7001	< 0.002 < 0.002 0.02		0	1		0 00453						UNK_0 0 7 00000	1	. 0	21204 5,995 21205 5,996
1R-11972 Operate - Buildeze 1R-11973 Operate - Buildeze 1R-11992	or, upper leve!	.500 Fr(this y J / N 5000 Fr(this y 37 N .5000 Fr(this y 37 N	Property Preparty Clean Room	Choulder Choulder (P.1)		. A ² . A ²	Cutdoor Outdoor Indoor	Peruan il Peruan il Station il y Ambienti	Firid Cample Firid Cample Field Cample	NA 660 NA 149 NA 1679		< 0.018 0.032	: .	1	0		0 02003			•			1 (00000 UNK D	0.	. 0	21206 5,997 21207 5,998 21208 5,999
1R-11993 1R-11994		1993 H # A.W 37 N 1993 H - MA.W 17 N	Cle in Room Veipo Truitri	CP 17 CP 11		A.r A.r	Indoor	Stationary Ambient Stationary Ambient	Field Comple Field Comple	NA 1519 NA 1575	10/16-2001 10:16-2001	0 023 0 013		o	1	0	0 CO174	0					UNK O	. 1	0	21214 6,005 21215 6,006
1R-11995 1R-11996 1R-11997		1000 Highlay 37 N 5000 Highlay 37 N 5000 Highlay 37 N	Guto Permeter Permeter	1.P 19 SP 21 1.P 22		A# A# A#	Outdoor Outdoor Outdoor	Station by Archient Station by Fearmater Stationary Fearmater	Feld Sample Field Sample Field Sample	NA 1571 NA 1571 LA 1575	10/16/2001	0 006 < 0 002 0 004	•								•		NNK 0 NNK 0	. 0	. 0	21216 6,007 21217 6,008 6,009
1R-11998 1R-12004 Mony		2000 Highway 37 N 2000 Mighway 37 N	Property Property	SP 31 Shoulder		Air Air	Outdoor Outdoor	Station by Amband Piet on E	Field Sample Field Bample	N:A 1571 N:A 840	10/16/2001	0 003 0 064		1 11	1 8	0	0 00350 0 08438	0			· 0:		1 00000	. 1	0	21219 6,010 21220 6,011
1R-12005 Maxy 1R-12006 Operate - Grader 1R-12023		2000 Michaely 17 N 2000 Michaely 37 N 2000 Mightley 17 N	Property Property Clean Room	f his idire , havidre i proj		Ar Ar Ar	Cutdoor Outdoor Indoor	Per an I Per or 1 Staten sy Ar &ant	Firid Sample Firid Sample Firid Sample	N:A 93 N:A 827 N:A 1682	10:16/2001 10/16/2001 10/17/2001	0 063 0 026 0 009	•	2 6	2	0	0 09525 0 03609	0			. 0		2 00000 6 00000 UNK 0	2	. 0	21221 6,012 21222 6,013 21223 6,014
1R-12024 1R-12025		J000 Highway 37 N S000 Highway 37 N	filiyear Office Clean Hoom	SP-17		Arr Arr	Indoor Indoor	Station by Ambient Station by Ambient	Field Sample Field Sample	N:A 1620 N:A 1571	10/17/2001	0 013											UNK 0 UNK 0	. 0	. 0	21345 6 137 21346 6 138
1R-12026 1R-12027 1R-12028		3000 Highwiny 37 N 5000 Highwiny 37 N 5000 Highway 37 N	Gato Per moter Persontes	SP-19 SP-21 SP-20		Ar Ar Ar	Outdoor Outdoor Outdoor	Station by Ambient Station by Perimeter Station, by File mater	Field Sample Field Gample Field Gample	N/A 1433 N/A 1529 ICA 1529	10/17/2001	0 003 < 0 002 < 0 002		1	0	O	0 00400 0 00488	0		•	• • • • • • • • • • • • • • • • • • •		0 1 00000 UNK 0	0		6,144 0 21353 6,145 0 21354 6,146
1R-12029 1R-12035 Labor - flagger		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-07 Shouldo		. Au	Outdoor Outdoor	Stationary Arcticoni Personal	Field Cumple Field Comple	NA 1514 NA 775	10/17/2001 10/17/2001	< 0 002	overlanded				•				•		UNK 0 UNK 0	. 0	0	21355 6,147 6,148
1R-12035 Leber frager 1R-12037 Wash Truck lower		500 Highly 9 37 N	Property	Shoulder		Ar Ar	Outdoor Outdoor	Percent Percent	Field Seniphi	674 57 674 750		0 108	·	3 1	0		0 15175 0 00497				:		3 00000 1 00000 UNK 0	. 0	0	21357 6 149 21358 6 151 21359 6 152
1R-12038 V/ash Truck toward 1R-12054 1R-12055	3	5000 Highly WWN N 5000 Highly W 57 N 57 N	Freperty Leten Faten Meuar Office	Shoulder Should Should		As As As	Outdoor Indoor Indoor	Presend Station by Ambient Stationary Ambient	Feld Lemple Feld Lemple Feld Lemple	10 A 174.0 10 A 174.0 11 A 174.0		< 0.043 0.034 0.029											UNK 0 UNK 0	0	. 0	21360 6,153
IR-12056 IR-12057		1990 Highway J7 N 5000 Highway J7 N	C⊬ra Room CL/Ar	52 17 52 10		Ar Ar	Indoor Outdoor	Station, sy Ambient Station, sy Ambient	Ficial Compto Ficial Compto	NA 1009 NA 111	10 18/2001 10 18/2001	0 024 0 003		2	0		0 00864				:		UNK 0 2 00000	0	0	21362 6,155 21363 6 156
1R-12058 1R-12059 1R-12060		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Pur milite Pur model Property	LP 21 SP 22 SP 32		, Air Air Lia	Outdoor Outdoor Outdoor	Stationary Parameter Stationary Parameter Stationary Ambient	Field Sample Field Sample Field Sample	NA 1573 NA 1531 NA 1661	1007.81 01	0 002 0 003 0 003									•		UNK 0 UNK 0 UNK 0	0	۰ , ۰	21364 6 157 21365 6 158 21366 6,159
1R 12066 Decon upper lovel 1R-12067 Decon upper lovel	N .	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		Aur Aur	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A 833 N/A 57	10.18/2001 10.18/2001	0 097		14 7	9 5	0	0 10313 0.62831	0			. 0		14 7 00000	5	· 0	21372 6,165 1 21373 6,166
1R-12068 Operate Buildozi 1R-12069 Operate Buildozi	tar, uppar lavel	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoutdor Shoutdor		Au Au	Outdoor Outdoor Indoor	Personal Personal	Field Sample Field Sample Cieta Sample	N/A 714 N/A 57	10.18/2001	0 244 1 047	-	32 15	20 3	o. o	0.36226 0 94247	0			. 0		32 15 UNK 0	20 3	1	149,978 1 21375 6,168 0 6,169
1R-12085 1R-12086 19087		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Marcor Office Clean Room	SP-9 SP-14 SP-17		Ar Ar Ar	Outdoor Indoor	Sictionary Ambient Sictionary Ambient Sictionary Ambient	Field Semple Field Semple Field Semple	N/A 1571 N/A 1565 N/A 1571	1007 21:01	0 0 12 < 0 002 0 005					• •			•	: :		UNK 0 UNK 0	. 0	۰ ' 0	5,169 21377 6,170 21378 6,171
7087 2088 12089		5000 Highway 37 N 5000 Highway 37 N	0≓s Pauncia	SP-19 SP-21		Agr	Outdoor Outdoor	Stationary Ambient Stationary Perimeter	Fickt Sample Fickt Sample	N/A 1529 N/A 1571	10/19/2001 10/19/2001	< 0.002 < 0.002				_							UNK 0	. 0	٠ 0	21379 6.172 21380 6.173
1R-12090 1R-12091 1R-12097 Operate Excava	Na	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	SP-22 SP-32 Shoulder		. Au . Au . Au	Outdoor Outdoor Outdoor	Stationary Parimeter Stationary Ambient Parsonal	Field Sample Field Sample Field Sample	N/A 1571 N/A 1571 N/A 776	10/19/2001	< 0 002 < 0 002 < 0 004		0	1	0	0.00475 0.03845	0		:	. 0		0 UNK 0 3 00000	0	. 0 . 0	0 6,174 0 21382 6,175 0 31,504
1R-12098 Operate Excava 1R-12099 Tarping		5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		Au Au	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A 59 N/A 801	10/19/2001	< 0.046 0.012		6	6	0	0 05589	0					UNK 0 6 00000	. 6	• 0	0 21383 6,176 0 21384 6,177
1R-12100 Tarping		5000 Highway 37 N	Properly	Shoulde		Au	Outdoor	Porsonal	Field Sample	N/A 59	10/19/2001	< 0.046				0	0 05058	0							0	21385 6,178

												PCM (METHOP NIOSH 7400)									AHERA / ASTE	A 5755							
						1 1		ļ		İ	-			Poisson Concentra Interval (90% Con	řídence interval														
													Filter Status	on Conce	stration)		Libby A	Amphiboles (L/		ļ	Chrysotile (C)	~~, —-		Other	Amphiboles (OA	v		Total Asbest	05
1							1			Pre Vol (air=1)	u l		Non Analyzed	}				Analytical Semitivity	Asb conc (A = Sicc) or	4	Analyticat Sensitvity	Asb conc (# = S/cc) or	A b		Analytical Sensitivity	Asb conc (Air =	Asbestos		Ash conc (Air =
Sample ID	Tank	Property Group (Location)	Sample Group	Los	cation Description (Sub Location)	Media Type	Matrix	Sample Type		Post Area Clear (dust*cm²	Sample Date	Fibers/CC	11	Lower Bound	Upper Bound	S<5u	1 **	Air = S/cc) or Dust = S/cm ²)	(Dust = S/cm ²)	3<5u S	(Air = S/cc) er >Su (Dust = S/tem²)	(Dust = S/cm²)	3<5u	1 1	Air = Sice) or Dust = Sicm ²)	S/cc) or (Dust = S/cm ²)	Type Identified	S<5u 9>5u	S/cc) or (Dust = S/cm²)
1R-1211G 1R-12117		.500 Highway 37 N 320 Highway 37 N	Clean Room Property	3P 9 SP 15		Aur Au	Or,430a Or,430a	Characty Ambient Statancey Ambient	Field Sample	NA LL.	1007 C. 01 1007 C. 01	0 004 < 0 002		0		٥.		0 00477		0			C	0		0 UNK D		•	0 21386 6.179 0 6.184
1R-12118 1R-12119		.003 Highway 17 N 1.003 Highway 37 N 5000 Highway 37 N	Clean Room Gate Perimeter	SP-19 SP-21		Ab Ab Ar	Indoor Culdoor Outdoor	List crusy Ambient	Fixed '- mple	NA 1565 NA 1565 NA 1565	1005 C. 7'	< 0 002 '0 002				•										UNK D	. 0	٠.	0 21392 6.185 0 21393 6.186
1R-12120 1R-12401 1R-12402		5000 Highway 37 N 1000 Highway 37 N	Perimeter Property	SP-22 SP-32		Ab Au	On good	St. Contry Perimeter St. Contry Perimeter St. Contry Ambient	Fired Sample	NA 1565 NA 1565 NA 1565	10 70/2001 10 70/2001 10 70 2001	0 002 0 003 < 0 002				•	:									UNK 0	. 0	i'e	0 21394 6,187 0 6,188
	Water truck	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		. Ar . Ar	Outdoor Outdoor	Personal Personal	Field Sample	N'A 743 NA 57	10/20/2001	°0 069	overloaded				:									UNK 0	. 0)	0 6,189 21397 6,190 0 21398 6,191
1R-12410 1R 12411	Maxy	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		Air Air	Outdoor Outdoor	Personal Personal	Field Sample	N.A 827 N.A 57	10 20/2001	0 0 13 < 0 0 47		•	4	1	•	0 02213								1 00000 UNK 0	4		0 21399 6.192 0 21400 6.193
1R-12416 1R-12427		JCCO Highway 37 N 3000 Highway 37 N	Perimeter NAFU	SP-8		Ar .	Outdoor Outdoor	Stationary Perintertor Stationary Ambient	Field Sample	N'A 129? N'A 1030	10 72/2001 10 72/2001	< 0.002	- :				:					·	:			UNK 0	0	٠ <	0 6,199 0 21407 6,200
1R-12428 1R-12429		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Property Clean Room	SP-9 SP 10 SP-17		At . At	Indoor Indoor Indoor	Stationary Ambient Stationary Ambient	Field Sample	NA 1536 NA 1617	10 22/2001	0 009 0 019	•	ū	1	. 0	•	0 00461		0		:		0	·	UNK 0	. 1		0 21405 6,201 0 21409 6,202
1R-12430 1R-12431 1R-12432	-	5000 Highway 37 N 5000 Highway 37 N	NAFU Gze	SP-18 SP-19		. Aa Aa Aar	Outdoor Outdoor	Stationary Ambient Stationary Ambient Stationary Ambient	Field Sample	N/A 1568 N/A 1558 ICA 1532	10 22/2001	0 008 < 0 002 < 0 002					:	:	-							UNK 0 UNK 0		٠ .	0 21410 6,203 0 21416 6,209 0 21417 5,210
1R-12433 1R-12434	•	5000 Highway 37 N 5000 Highway 37 N	Permeter Permeter	SP-34 SP-35		Ar Ar	Outdoor Outdoor	Culmay Permeter Culmay Permeter	Field Sample	N'A 1268 NA 1327	10 22:2001 0:22:2001 0:22:2001	< 0.002	-								•				:	UNK 0		.<	0 5,211 0 5,211 0 21419 6,212
1R-12435 1R-12441		5000 Highway 37 N 5000 Highway 37 N	Property Property	SP-36 Ehaulder		Az Az	Outdoor Outdoor	Stationary Ambient Proteins		N°A 1336 N°A 820	10/22/2001	0 002		3	2		-	0 02329					,	 o		UNK 0 3 00000) · <	0 6,213 0 21421 6,214
1R-12442 1R-12443		5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		Ar Ar	Outdoor Outdoor	Princent Princent	Field Sample	N'A 53 N.A 804	10/20 2001 10/20 2001	< 0.046		,	20	· 0		0 12078	0 0			7_ 0,0		0 -	0 00447	UNK 0 7 00000	20	1 <)	0 21422 6,215 0 21423 6,216
1R-12444 1R-12447	Labor - flagger	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder		Arr , Arr	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample	N:A 569 N:A 52	10/32,2001 10:00 7001	0 095 < 0 005 < 0.052		1	0	,		0 00525		-		• •				1 00000	. 0).	0 21424 6,217 0 21429 6,222
1R-12448 1R-12449 1R-12450	Operate - Buildozer, lower level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Ehoulder		. Ar	Outdoor Curtoor	Ferions Ferions	Field Emple	NA 52 NA 980 NA 55	10 20 2001 10 20 2001 10 20 2001	< 0.052 10.019 0.08		د	7	. 0		0 00207		0				0		3 000000 UNK 0	. 7	, `	0 21430 6,223 0 6,224 0 21432 6,225
1R-12452 1R-12465		5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP 37 SP 9		. Ar Au	Ch.*facr	51 For ay Ambient Stiffor ay Ambient	Field Sample	NA 1372 NA 1615	10.27.700 t	< 0 002				۰.				0			ſ	0		UNK D	0) <	0 21432 6.225 0 21433 6,226 0 21434 6,227
1R-12465 1R-12466		5000 Highway 37 N 5000 Highway 37 N	Cinan Room Volpe Trake	SP 9 SP-11		Ar Ar	Inducr Inducr	Etik on ¥s Ambient St⊀coh ¥y kribbent		NA 1815 NA 1601	10 22/2001 10 22/2001	0 006 0 004									•					UNK 0),<	0 21435 6,228 0 21441 6,234
1R-12457 1H-12468	. *	5000 Highway 37 N 5000 Highway 37 N	Clean Room Cat	71 42 21 73		Air Az	ستسية. متسية. الموعمة	Children of Supposes	F. 18 Compli	N'A 1666 N'A 1415	10 23/2001	0 004 < 0 002					·				•	. :				UNK 0 UNK 0			0 21442 6,235 0 6,236
1R-12475	Drive - Many Drive - Many Wash Truck lower	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder		Air Air	Outdoor Outdoor Outdoor	Perional Perional Perional	Field Sample	NA 815 NA 63 NA 803	10/24/2001 10/24/2001 10/24/2001	0.093	damaged	?	3	. 0		0 23686		0				0		2 000000 UNK 0	. 3		21444 6,237 0 21445 6,238
	Wash Truck lower	5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	Chou'der SP 9		, Az , Az	Outdoor Indoor	Persona SI Corcey Ambient	Field Sample	N:A 69 N:A 1568	10.24/2001	< 0.003 < 0.039 0.003														UNK 0)[<	0 21445 6.239 0 21447 6.240 0 21445 6,241
1R 12497	1	5000 Highway 37 N 5000 Highway 37 N	Marcar Office Clean Room	SP 12 SP-17		Ar Ar	indoor Indoor	S1Y on ay Ambient Li Son ay Ambient	Field Extrale	NA 1558 NA 1555	10/24/2001 10/24/2001	0.021										. : -				UNK 0)[<	0 21449 6,242 0 21455 6,248
1R-12499 C-12509	+ <u>]</u>	5000 Highway 37 N 5000 Highway 37 N	Gate Ctean Room	SP-13 SP-9		Az Az	Cerdoor Indoor	Stylianusy Ambient Stylianusy Ambient		NA 1535 NA 1503	10:74/2001	< 0 002 0 017									;	• • •				UNK 0).<	0 21456 6,249 0 21457 6,250
12510 12511	! :	5000 Highway 37 N 5000 Highway 37 N	Murcor Office Cleun Room	SP-13		. Air Au	Indacr Indacr	Stift on any Ambrent Stift on any Ambrent	Field Sample	NA 1513	10757001 10757001	0 009									:	, :	:			UNK 0	_ 0		0 6,251 0 21459 6,252
1R-12512 1R-12529 1R-12530	Operate Buildazer upper level	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Gate Property Property	SP 19 Shoulder Liteu der		Au Ar	Outdoor Outdoor Cutdoor	Etylonary Ambient Ferford Perford	Field 3 ample	N/A 1477 N/A 8C0	10.25.7031	0 004 10 1		1	5	۰,	!	0 02694		0				0		1 00000	. 5	5	0 21460 6,253 0 21461 6,254
1R-12531 1R-12532	Docon upper level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Lhou'der Shou'der		Az Az	Cutdoor Cutdoor	Fig. and Feriand	Field Campin	N.A 62 N/A 616 N/A 50	10°23°7901 10°23°2231 10°23°2631	0.129	G-(Flouded	,	3		:	0 16581		0	•		٠.	•		UNK 0 2 00000			0 6,258 21466 6,259 0 21473 6,266
1R-12548 1R-12549	1.1	5000 Highway 37 N 5000 Highway 37 N	Clean Room Property	EP-14		Aa Aa	indre: indoor	Suconary Arthers Unionary Arthers	Fx4d Simple	NA 1640 NA 1612	10.267.001	0 005		•			:			·			Ì	•		UNK 0) · <	0 21474 6,267 0 21478 6,271
1R-12550 1R-12551	. 1	5000 Highway 37 N 5000 Highway 37 N	Cinan Room Gate	SP 17 SP 17		A⊐ A⊤	Endoor Outdoor	Etuton sy Ambient Etistonosy Ambient	Feld Sample Feld Sample	NA 1640 NA 1431	1076-2001 1076-2001	_ 0 006 < 0 002													•	UNK 0	- 0)[<	0 6,272 0 6,273
1R-12557 1R-12558	Torping	5000 Highway 37 N 5000 Highway 37 N	Property Property	Chau'dei Chau'dei SP 9		A.r A.r	Outdoor Outdoor	Personal Personal	Field Stample	14 7u3 NA 37	10:78,2001 10:76,2001	0.019 < 0.047		1	3	s		0 0 1565		0		. .	4	0		1 00000 UNK 0	3		0 6 274 0 21482 6,275
1R-12574 1R-12575 1R-12576	; • ·	9000 Kiphway 37 N 9000 Kiphway 37 N 9000 Hiphway 37 N	Clean Room Property Clean Room	SP-15 SP-17		Ar Ar	indoor Indoor Indoor	Listoner, Ambred Listoner, Ambred Stationer, Ambred	Field Simple	N'A 1507 N'A 1507 N'A 1578	10:27,2301 10:27,2331 10:27,2331	0.002 0.003		٥	'	· •.	:	0 00374		0			. (0		UNK D UNK D		٠ (0 21483 6.276 0 21484 6.277
1R-12577	' [LCDD Highway 37 N LCDD Highway J7 N	Gate Property	CP 10 Choddin		Air Air	(Prigate	'At right by Ambert For and	Firld Christia	KA 1381 KA 638	10 27 2331	< 0 002		5	1	, ,		0 03342		0		•		0		UNK 0 5 00000) <	0 21490 6,283 0 21491 149,979 0 21653 6,448
1R-12584 1R-12600	ı [*] Valvo	5000 Highway 37 N 5000 Highway 37 N	Property NAJ U	Chould're SP 8		A r Ar	Outdoor Outdoor	Fertand Listendy Ambient	Field (imple	N'A 76	10/27/7001 10-29/2001	<_0 035 0.004				•		0 0.0.12		•	:			•		UNK 0) <	0 21654 6,447 0 21655 8,448
1R-12601 1R-12602		5000 Highway 37 N 5000 Highway 17 N	Cirm Room Preperty	SF 9 SP 19		1A EA	Indoor Indoor	Striperay As bent Striperay Ambient	Fired C vinple	NA 1581 NA 1588	10 29 2001 10 29 2001	0 011					•			-		:	-			UNK 0 UNK 0) <] <	0 21656 6,449 0 6,450
1R-12603 1R-12604	· [5000 Highway 37 N 5000 Highway 37 N	Cie:sn Room NAFU	SP-16 SP-16		Ar Ar	Indoor Outdoor	States by Ambient States by Ambient	Fulid Sample	N:A 1591	10 23/2001 10/29 2001	0 016														UNK 0) <	0 21658 6.451 0 21659 6.452
	Decon upper level Decon upper level	5000 Highsoy 37 N 1000 Highway 37 N 1000 Highway 37 N	Gath Property Property	Choulder Choulder		Ar Ar Ar	Ourdoor Ourdoor	Sistemay Ambura Pursonal Perfor i	Fald Cample	N'A 1320 10'A 835 NA 71	10:29:2001 10:29:2001 10:29:2001	0 005 0 191 0 57		<i>11</i>	23			0 35742 0 37832		0	•	•		0	•	27 3 00000	. 23	3	0 21661 6.454 0 21662 6.455 0 21663 6.456
1R-12614 1R-12630	Operato - Bučdozer upper levet O	500 Highway 1/11 _500 Highway 1/11	Prep ily C∷n Room	Chaudin 1919		A'I Au	Outribor Indoor	Person 6 Clater, sy Ambaint	Fe MiSampho	103 NA 1663	10 79 200 1	0 121				. .		y 3-032		•.			,			UNK 0) · «	0 21664 6.457 0 21668 8.461
1R-12631 IR-12632	1 2	.000 Highway 37 N .000 Highway 37 N	Velpe Trafer Clean Room	SP 11		Aar Aar	Indoor Indoor	Statem by Ambrent Statem by Ambrent	Field Sample Field Sample	N:A 1659 N:A 1418	10/32/2001	0 006 0 006					_				• •	: :				UNK 0) <) <	0 21669 6.462 0 21670 6.463
1R-12642 1R-12663	3 _	1000 Highway 37 N 1000 Highway 37 N	Gata Glean Room	SP 9 5P 9 5P 12		Au Au	Ou*door Indoor Indoor	Station by Ambient Station by Ambient	First Sample	N/A 1408 N/A 1581	10/30/2001	0 002					-				+					UNK 0			0 21671 6.464 0 21672 6.465
1R-12664 1R-12672 1R-12672	1 2 10 wheel end gate 3 10 wheel end gate	5000 Figha ty 27 N 5000 Figha ty 17 N 5000 Figha ty 37 N	M vest 00°c+ Property Property	Shoulder Shoulder		Ar . Ar	Cutdoor Outdoor	Sidianny Ambant Pertonal Pertonal	Field Cample	N/A 1573 N/A 51 N/A 802	10/31/2001 10/31/2001 10/31/2001	< 0.014	Guarla strat				:				•	. :				UNK 0 UNK 0 UNK 0			0 6,466 0 21674 6,467 21675 8,468
1R-12674 1R-1263	Wash Truck lower	0500 Pight y 37 N 1500 - July 37 N	Property	(houldkin		Aur Aur Ast	Outdoor	Personal States , Section	First Campte	NA 993 NA 1(11	10:31/2001	001	donaciona donacarch									:	•		:	UNK 0 UNK 0))] <	21675 6,469 21676 6,469 0 21677 6,470
1R-12632 1R-12633	2 3	1050 Pigham, JTN 1500 He/ta n, JTN	Mircon Official Glaves Page :	,F 13 ,P 17		Au Au	Indoor Indoor	Strice by Ambient Strice, by Ambient	Fuld Cimp'n	N/A 1/13 N/A 1/13	11/1/2001	0 013					,									UNK 0	Ċ) <) <	0 21678 6,471 0 6,472
	Docon uppur lovel	1500 Highwiy 37 N 1500 Highwiy 37 N	Litte Fraper,	, E-10 Thould-1		As An	Outdoor Outdoor	of figure and Ambient Figure	Field Comple Field Complu	NA 1_13 NA 416	11/1/2001	< 0 002 0 397		33	26	s 0 _.		1 4 1034	0 0	0 <	0 0.73	0 0		0 <	0 02391	UNK 0 .33	. 29		0 21620 6.473 1 21682 6.475
1R-1300 1R-13000 1R-13000		5500 Highway 37 N 5500 Highway 37 N 1500 Highway 37 N	Froper', Propert, Summets	uhauldur Chaulder		. A.a A.a	Outdoor Outdoor	Pirtanul Pirtanul Pirtanul	೯ <i>೯'ಡ</i> ಡಿಎ೯ಫ'ಂ	NA - 5	11 1/2001 11:1/2001	0 217 1 624	return typed return typed			•					-					UNK 0	. (0	21683 6,476 21684 6,477
1R-13000 1R-13004 1R-13010	4 Operate Buildeger appertext	2000 Pighway 37 N 5000 Pighwiy 37 N 5000 Pighwiy 37 N	Property Property Per meter	. http://dist uhtp://dist UP-29		Aar Aar	Outdoor Outdoor Outdoor	Personal Personal Stationary Personal	Ficial Sampia	NA (7 NA (7 NA 1457	11/1/2001 11/1/2001 11/2/2001	0 049 < 0 04 0 003	not an 4/2red	1 0	ć). i 0		0 04454		•				n		UNK 0 1 00000		0	21686 6,479 0 21687 6,480 0 6,481
1R-13014	• [5000 Highway 37 N 5000 Highway 37 N	Pre-mere Creun Room	SP 30 SP 9		Azr Azr	Outdoor Indoor	Stationary Parimeter Stationary Ambient	Ficid Sample	RA 1457 RA 1459 NA 1578	11/2/2001	< 0.002 0.012		0	,	·. •.		0 00410		v			,	•		UNK 0		1 0 < 0 <	0 6,481 0 21689 125,316 0 21690 6,483
1R-1301	7 . B	5000 H.ghway 37 N 5000 H.ghway 37 N	Marcor Office Clean Room	SP-17		Aur	Outdoor Indoor	Sictionary Ambieni Sictionary Ambieni	Field Sample	NA 1382 NA 1483	11/2/2001	< 0 002 0 02					-	-			•					UNK 0		0 <	0 21691 6 484 0 21692 6 485
	5 Operate Excavator	5000 Highway 37 N 5000 Highway 37 N	Gate Property	SP-19 Snoutdor		Air Air	Outdoor Outdoor	Sictionally Ambient Personal	Field Sample Field Sample	NA 1311 NA 761	11/2/2001	0 002 0 006				-					•				-	UNK D UNK O		o <	0 21693 6,486 0 6.488
1302	6 Operata - Excavator 8 Mechanic	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder		Au Au	Outdoor Outdoor	Parsonal Parsonal	Field Sample	N/A 61 N/A 59	11/2/2001	< 0.044 < 0.046												_		UNK 0		0 <	0 21696 6,489 0 21697 6,490
	9 Labor detarp 0 Labor detarp 4	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder West river bank	•	. Arr . Aur . Aur	Outdoor Outdoor	Poisonal Poisonal Stationary	Field Sample	N:A 764 N:A 57 Clear 1338	11/2/2001 11/2/2001 11/2/2001	0 045 1 625 0 002		2	2	•		0 02445 1 67551		0				0		2 00000 9 00000 UNK 0	. z		0 21698 6,491 2 21699 6,492 0 21700 6,493
1R-1303	5	5000 Highway 37 N 5000 Highway 37 N	Property Property	West river bank West river bank	•	. Ale . Ale	Outdoor Outdoor	Sizionary Sizionary Sizionary	Field Sample	Clear 1338 Clear 1353 Clear 1407	11/2/2001 11/2/2001 11/2/2001	0 002 < 0 002 < 0 002					: ::									UNK 0 UNK 0 UNK 0		0 <	0 21700 6,493 0 21701 6,494 0 21702 6,495
1R-1303 1R-1303	7 [5000 Highway 37 N 5000 Highway 37 N	Property Property	West river bank West river bank		Aur .	Outdoor Outdoor	Stationary	Field Sample	Clear 1407 Clear 1434	11/2/2001	< 0 002 0 002				: :										UNK 0			0 21704 6,497 0 6,498

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												Filter Status Non			1 -	nphiboles (LA)	isb conc (Air	Chrysotlie (C)	Asb conc (Al	<u></u>	Other Amphibole	:(OA)	 	Total Asbestos
				Location Description (Sub Location)	Media	Matrix	,		Pre Voltak Post Area Clear (dust=c	• . [Analyzed			S. (Ali	ensitivity r = S/cc) or (I	S/cc) or Dust	Semilterity (Air © S/ne) or	= S/cc) or (Dust =		Sonsitivity (Air = S/cc)	or S/cc) or	Asbestos Type	Asb conc (Air = 8/cc) or
Sample II		Property Group (Location) 1000 Highway 37 N 50 3 Highway 37 N	Gate Gleen Room	(P 19 59 7	Type A:	Cut fixe findous	Sample Type Ustron.vy Ambent Lation.vy Ambient	Field Sampin	NA 143- NA 1672	11 3.00	1 < 0.002	_ <u></u>	Lower Bound Upper B	ound 9<5u	3>5u (Du	et = S/cm ²) S	//cm²) S<5u	S>5u (Dust a Siem)	8/cm²)	S<5u S	>Su (Dust = S/cm	17 (Dust = S/cm²) UNK 0 UNK 0	identified \$<5	6u S>5u (Dust = S/cm²) 0 6 499 0 21706 6,500
1R-130 1R-130 1R-130	i ['] 5	i∂ -3 highway 37 N -630 Highway 37 N	Property Cleum Room	3P 15 SP 17	Aur Aur	Curlos Indoce Outdoor	Childrary Ambient Stationary Ambient	Field Sample Field Sample	NA 1718 NA 144	8 11/3/200 7 11/3/200	1 < 0.002			•			•					UNK 0	0 -	0 21707 6.501 0 21708 6.502
1R-130 1R-130 1R-130	g Drive Truck 5 Drive-Truck 3	ьсто Нифилу 37 N .000 Нифилу 37 N 5000 Н филу 37 N	Property Property Clean Room	Shoulder Shoulder SP-9	Aur Aur Aur	Outflier ndoor	Personal Personal Stationary Ambient	Field Sample Field Sample Field Sample	NA 518 VA 409 NA 1666	11/3/200	1 0 025		2 2 0	7 0 3 0 0 0))	0 04115 0 03657 0 00448 0 0	1	0 0 < C 0044		0 0 0 <	0.00	2 00000 2 00000 148 0	7 3 0 -	0 21709 6.503 0 21711 6,505 0 21712 6,506
1R-130 1R-130	4 . 5	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Clean Room NAFU	SP-10 SP-17 SP-18	. Au La La La	Indoor Indoor Culidoor	Stationary Ambient Stationary Ambient Stationary Ambient	Field Sample Field Sample	N.A. 1656 N.A. 1656 N.A. 1656	3 11/5/200 5 11/5/200	0 014			•	•			•	• •			UNK 0	0 < 0 <	0 6,507 0 21714 6,508
1R-130 1R-130 1R-130		5000 Highway 37 N 1,000 Highway 37 N	Gate Property	SP-19 Shou'dor	Air Air	Outdoor Cutdoor	Stationary Ambient Pernonal	Field Sumple Field Sumple Field Sample	N:A 1201 N:A 858	7 11/5/200	1 < 0.002		41	24 0		1 13181		0	•	. 0		UNK 0 UNK 0 41	0 < 0 < 24	0 21715 6,509 0 21716 6,510 1 21717 6,511
1R-130 1R-130 1R-130		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Shoulder Shoulder Shoulder	Ari Aur Aur	Ontabe Ontabe Ontabe	Personal Personal Personal	Field Sumple Field Sample Field Sample	NA 37 NA 768 NA 33	11/5/200	0 078		1 7 3	5 0 15 0 27 0))	0 31416 0 10415 1 62791	-	0		0 0	-	7 00000 3 00000	5 15	0 6,513 0 21720 6,514 2 21721 6,515
1R-130	9	5000 Highway 37 N 5000 Highway 37 N	Cican Room Volpo Trodo	SP-9 SP-11 SE-17	Ar As	Indoor Indoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	NA 1601 NA 1551	7 11/6/200 2 11/6/200	0 005				•			Terror and and and and and and and and and and				UNK 0	0 <	0 6,516 0 21723 6,517
1R-130 1R-130 1R-130	7 Labor - Ragger	3000 Highway 37 N 5550 Highway 37 N 3550 Highway 37 N	Cicun Room Property Property	Snoutder Snoutder	, Au , Aa , Aa	friday Guildass Guildass	On toring (Author) Personal Personal	Field Sur-pile Field Sur-pile Field Sur-pile	NA 100 NA 643 NA 752	11.5/201	0 015	damagad		:			• •		•			UNK 0	0 < 0 <	0 21724 6,518 0 21725 6,519 21726 6,520
1R-131	3 '	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Marcar Office Clean Room	SP-9 SP 12 SP 17	. A1 . A- . A7	Indoor Indoor Indoor	Stationary Ambient Stationary Ambient Stationary Ambient	Field Sumpto Field Sampto Field Sampto	N/A 169 N/A 169 N/A 172	2 11/7/200	0 026	•	1	0,		0 00441	•				•	1 000000 UNK 0 UNK 0	0 0 < 0 <	0 21727 6,521 0 21729 6,523 0 21730 6,524
1R-131 1R-131 1R-131	5 9 Terpang	5000 Highway 37 N 5000 Highway 37 N	Guto Property	SP-19 Shoutdo	Ar Ar	Outdoor Outdoor	Stitionary Ambient Personal	Field Sample Field Sample	NA 128	2 1177.200 1177.700	01 . < 0.002 01 0.03	-	?	B. 0		0 04839			•	0	i	2 00000	. 0.4	0 21731 6,525 0 21732 6,526
1R-131 1R-131 1R-13	7 .	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Clean Room Marker Office	Shoulder SP 9 SP-13	. Ari Ari Air	Outdoor Indoor	Personal Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Jample	NA 60 NA 165 NA 159	9 11.8/20/ 7 11/8/20/	0 003		1	1 0	J	0 09475		•		0		1 00000 UNK 0 UNK 0	1 0 < 0 <	0 6,527 0 6,528 0 6,529
IR-13	9	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Gate Property	SP-17 SP-19 Shoulder	Ан . Ан . Ан	Potaer Durdoir Outdoor	Stalionary Ambient Stalionary Ambient Personal	Field Comple Field Sample Field Comple	NA 162 NA 1796 NA 813	3 11 8.20 6 11/8/29	0 006 1 < 0 002		4	g n	2	D 05506		0	٠	•		UNK 0 UNK 0	0 < 0 <	0 21736 6,530 0 21737 6,531 0 21738 6,532
1R-13 1R-13	iS Operate - Bulldozer, upper levet iB Machama	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	An Au	Outdoor Outdoor	Personal Personal	Field 1 imple Field Sample	NA 57 NA 372	11/220	0 129 31 <]0 007		0	1, 0	, ,	0 05235		0. 1	•	ő		UNK	1 0 <	0 21739 6,533 0 6,534
1R-13 1R-13 1R-13	2	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Marcar Office Clean Room	SP-9 SP-14 SP-17	Az A⊤ Az	O 12 m Ondoor	Et signusy Ambient Et signusy Ambient Et signusy Ambient	Field Steep in Field Steep in Field Steep in	NA 1679 NA 1669 NA 1729	0 11/9/200	11 0 004					•						UNK 0	0 < 0 < 0 <	0 21741 6,535 0 21742 6,536 0 21743 6,537
1R-13 1R-13		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Gato Property Property	SP-19 Shoulder Shoulder	Azı Azı	Cutdos Outdos Outdos	Chlorum, Ambient Personal Personal	Faid Sample Faid Stample Faid Sample	NA 138 NA 777 NA 56	11/9/20	0 058		۵	7 0) _.	0 04225		o	•	0		UNK 0 4 00000 UNK 0	0 < 7	0 21744 6.538 0 21746 6.540 0 21747 6.541
1R-13	78 Operato Excavator 79 Operato Escavator	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	. As As	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	NA 690	11/9:20 11/9:20	01 0035 01 0088		i	14 0	oʻ	0 08206		0		0		5 00000 UNK 0	0 < 14 0 <	0 21748 6,542 0 21749 6,543
	32 Docon upper level	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Clean Room	Shoulder Shoulder SP-9	. Au Au Au	On: 1>cs On: 1>cs	Personal Personal Utahanany Ambient	Field Stander Field Stander Field Stander	NA 57 NA 123	11/8/20	01	donunged begunich										UNK 0 UNK 0 UNK 0	. 0	21771 6,565 21772 6,568 0 21773 6,567
13	95 96	5000 Highway 37 N 5000 Highway 37 N	Property Clean Roam	SP 15 SP-17 SP-19	Ass Ass Ass	Outdoor Indoor Outdoor	Chron wy Ambient Elatonary Ambient Statonary Ambient	First Samon Field Samper Field Samper	N.A 164 N.A 160	6 11/1070 9 11/1070	01 _< 0.002 01 _0.004							• •				UNK 0 UNK 0	. 0 < 0 <	0 21774 6,568 0 21775 6,569
1R-13 1R-13 1R-13	it [5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Gate Cloan Room Property	SP-9 SP-10	Ar Ar	Indocr Indoor	Stationary Ambient Stationary Ambient	Field (v per Field (v ple	NA 1376 NA 1496 NA 1656	2 11/12/20 3 11/12/20	01 0 02 01 0 029											UNK 0 UNK 0	0 < 0 <	0 6,570 0 21843 6,640 0 21844 6,641
IR-13 IR-13		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Clean Room Gate Property	SP-17 SP-19 Shouldo	Au Au Au	Indoor Outdoor Outdoor	Stationary Ambrent Stationary Ambrent Fernand	Feld Langte Feld Langte Feld Langle	N.A 155. N.A 143 N.A 758	1 11/12/20	0 003		9	. 35 0	1	0 22147		0		. 0		UNK 0 9 00000	0 < 0 < 36	0 21845 6,642 0 6,715 0 21921 6,716
IR-13 IR-13	17 Decon upper level 15 Operate - Bucklazer, upper level	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shauldo Chauldo Chauldo	A.r	Outdoor Quidoor Quidoor	Personal Personal Personal	Field I suple Field I leopte	NA Si NA ES4	11/12/20 11/12/20	011.344 010 167		4 8	9 0))	0 70.43 0 12085 0 47373		0		0		4 00000 8 00000 3 00000	. 9 18	1 6,717 0 6,718
1R-13 1R-13 1R-13	31 .	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Hwy 37 Property	Ramy Grock North of Hwy 37 Perimeter fence North of Ramy Grock, Mast of Flyway Rd	As As	Cutduct	Litationary Prometer Litationary	Field Cample Field Cample Field Lumple	N.A G4 Glent 141 Chr x 109	7 11/3/201 6 11/8/201	0 002 4 0 002		,		' .	0 47373			: :			UNK 0	7. 0 < 0 <	0 6,724 0 21930 6,725 0 21931 6,726
1R-13 1R-13 1R-13	54	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Proporty Proporty Proporty	North of Romy Creek, West of Flyway Rd Couth of Incelne West of Flyway Rd Couth of Incelno West of Flyway Rd	A2 A2 A2	Outdoor Outdoor Outdoor	f fationary Estationary Stationary	Field Lample Field Lample Field Lample	Ckt.r 133 Ckt.r 106 Ckt.r 136	6 11/8/20	1 < 0 002			-					:			UNK 0 UNK 0	0 < 0 <	0 21932 6,727 0 21933 6,728 0 6,730
1R-13 1R-13	76 77	5000 Highway 37 N 5000 Highway 37 N	Property Property	Decembrater #1, claim room Decembrater #1, showers	Ar Ar	7 duo Indoor	Cationary Cationary	Field Cample Field Cample	NA 121 NA 121	9 1212/20 9 1218/20	0 01		1	o _.	•	0 00130		•				1 00000 UNK 0	0 -	0 21935 6,731 0 21937 6,732
1R-13 1R-13 1R-13	06	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property NAFU Property	Docon trater #1 ich inge room CP-18 CP-1	, Asr Asr Asr	indoor Outdixir Outdoor	Station by Station by Ambant Stationary Personny	Field Length Field Length Field Length	N.A 121 N.A 150 N.A 155	0 11/12/20 2 11/14/20	01 < 0 002 01	gvrrtandre	0	1 0)	0 00490		•		0	•	UNK 0 UNK 0	1 0 < 0	0 21938 6,733 0 21939 6,734 6,736
1R 13 1R-13 1R-13	17	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Clean Room Volpo Traker	1942 1946 SP 11	An As An	Ourfloor Indoor Indoor	Obstance y Perconter Ot Fanary Ambient Otal phary Ambient	Field Compto Field Compto Field Sympto	N.A 153 N.A 157 N.A 156	5 11/13/20	01 0005	හැපැය ක්පේ										UNK 0 UNK 0 UNK 0	0 0 < 0 <	6,737 0 6,738 0 6,745
1R-13	19 20	5000 Highway 37 N 5000 Highway 37 N	Clean Room Gate	SP 17 SP 19	Az Az	ndaer Dutcher	Stal anary Ambient Stal-anary Ambient	First Cample First Lample	NA 157 NA 125	1 11/13/20 2 11/13/20	01 0013 01 < 0002								•	•		UNK 0	0 < 0 <	0 21951 6,746 0 21952 6,747
IR-13 IR-13 IR-13	25 26	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Cirus Room Marcor Office Circan Room	CP 9 CP 12 LP 17	Az Az Az	redocal Telebrah Endocal	utalionary Ambient Stationary Ambient Stationary Ambient	Fueld Compto Fueld Lampto Fueld Lampto	N/A 142 N/A 147 N/A 142	G 11/14/20 4 11/14/20	0 028 0 0 012										•	UNK 0 UNK 0 UNK 0	0 < 0 < 0 <	0 21953 6,748 0 21954 6,749 0 21955 6,750
1R-13 1R-13 1R-13	31	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	G.to Property Property	1P 1) 1P 1 SP 2	An An An	Dutter Dutter Outdoor	Station by Ambient Clutionary Perimiter Stationary Perimiter	Field Amplo Faild Camplo Field Camplo	N/A 120 N/A 130 N/A 130	6 11/14/20	01	everlanded everlanded								•		UNK 0 UNK 0	. 0 <	0 5,751 6,752 6,753
1R-13	41 Dotal #2 42 Dotal #2	5000 H ghway 37 N 5000 H ghwhy 37 N	Property Property	Choulder houlder	As As	Outdoor Outdoor	Personal Personal	Fired Garrato Fired Samplo	NA 427 NA 73) 11/14/20 11/14/20	01 0121 01 0151	overtanded	6	17. 0	o .	0 1£001 0 04083		0		. 0		5 00000 0	. 17	0 21956 6,754 0 21957 6,755
1R-13 1R-13 1R-13	44 Octo) #2	5000 Highway J/ N 5000 Highway J/ N 5000 Highway J/ N	Property Property Property	Cheadan Tealan Tealan	Aa Aa Aa	Outdoor Outdoor Outdoor	Personal Personal Personal	Fulld Compto Full Compto Fueld Sympto	NA 366 NA 366 NA 78	11/14/20	010 099 010 038		5 1	5 0	D .	0 08317 0 01546		0 1		0		5 00000 1 00000 UNK 0	. 5. 1 0 <	0 6,757 0 6,758 0 21961 6,759
1R-13 1R-13 1R-13	17 Treichop 48 Treichop	2001 Fighway 3775	Frapert,	http://de	Λτ Απ	Curdon	Person (Person) Person (First Service First Corpo	6) 5 - 674 5) 5 - 63	11/16/20	01 01	d m end		1' -	n	ne:-=				0		UNK 0 UNK 0 1 00000	0 <	6.766 0 21968 6,767
1R-13	50 51	-000 Highway 37 ft 3000 Highway 37 ft 3000 Highway 37 ft	Fragent, Glenn Hover Mikece (Mich	ियां • । • १३	1A 1A 1A	Luiridaer Indiser Imaaco	Stationary Air bie 1 Stationary Ambred	Field Leggs Field Leggs Field Cerus	NA 163	1 11/15/20	01 002 01 0028		1	3 0	u	0.60-0.		•		U		UNK 0	0 < 0 <	0 21969 6,768 0 6,769 0 6,770
1R-13 1R-13 1R-13	66 Dotel#1	0000 Mighway 1/14 0000 Mighway 1/14 5000 Mighway 1/11	Eleptor, Fraporty Property	e ;* raulder rapids:*	A I A I	Cutdoor Cutdoor Cutdoor	Strionary Harmeter Personal Personal	Field Line (1) Field Line (1) Feld Single	1.A 134 11.A 4.6 11.A 200	11/15/20	01 0 033		4	0 0	0	0 0272G 0 03044				0		UNK 0 4 00000 5 00000	0 < 0 6	0 6,771 0 6,772 0 6,773
1R-13	69 70	5000 Highway 37 N 5000 Highway 37 N	Crean Tree T Desprife	Disson from 1971 perker room. Disson from 971 shower larns	A1 A1	ndacı İndacı	Stationary Stationary	F. Id Curry's F. Id Comple	125 125 c 125	4 11/16/20 4 11/16/20	01 .		í	ō	-	0 00476		•		·		1 00000 UNK 0	. 0 <	0 6,780 0 6,782
1R-13 1R-13 1R-13	74 81	3000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Decan True! Property Clean Room	Decon trail if #/ change area SP 2 SP 9	A+ A+ A±	Indoor Cutdoor Instoor	Stationary Stationary Perimiter Stationary Ambrent	Field Sample Field Sample Field Sample	CRY 125 NA 155 NA 172	8 11/16/20 5 11/16/20	31 91	ovorloaded					•					UNK 0 UNK 0 UNK 0	0 < 0 0 <	0 21970 6 783 21973 6,785 0 21974 6,787
1R-13	86	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Proporty Clean Room	SP-10	Az A i Az	Outdoor frescor Outdoor	Stationary Perimeter Stationary Ambient Cacannary Ambient	Field Sample Field Sample	NA 163 NA 163 NA 100	0 11/26/20 7 11/26/20	01 _< 0.002 01 _0.005							• •			-	UNK 0 UNK 0	0 < 0 < 0 <	0 21979 6,792 0 21980 6,793 0 21981 6,794
	96 97	5000 Highway 37 N 5000 Highway 37 N	Property NAFU Class Room	SP 8 Clash room	Ar Ar	Outdoor Indoor	Stationary Ambient Stationary	Field Sample Field Sample Field Sample	N:A 142 N:A 181	1 11/26/20 3 11/26/20	01 < 0.002 01 0.004											UNK 0	0 < 0 <	0 21982 6,795 0 6,796
1R-13		5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Property Property Property	Showers Changa room SP-2	Ar Ar Ar	Indoor Indoor Outdoor	Stationary Stationary Stationary Position	Fictal Sample Fictal Sample Fictal Sample	N.A 181 N.A 181 N.A 160	3 11/26/20	01 < 0 002											UNK 0 UNK 0	. 0 < 0 < 0 <	0 21984 6,798 0 21985 6,799 0 21993 6,807
1R-13	05 113	5000 Highway 37 N 5000 Highway 37 N	Cicon Room Volpe Traser	SP-9 SP-11	. Ar Ar	Outdoor Indoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N'A 174 N'A 156	11/27/20 5 11/27/20	0 005 0 003		1	0	•	0.00477						UNK 0 1 00000	0 <	0 6,808 0 21995 6,809
1R-10		5000 Highway 37 N 5000 Highway 37 N	Property Clean Room	SP-9	Ar Ar	Outdoor Indoor	Stationary Perimeter Stationary Ambrent	Field Sample Field Sample	N/A 154 N/A 158					<u> </u>							· .	UNK 0	. 0 <	0 22000 6.814 0 22001 6.815

T	<u></u>											PCM (METHOD													
											1	NIOSH 7400)	 	oisson Concentration Confidence				AHERA / AS	TM 5755						
													1	interval (90% Confidence interval on Concentration)			-						Į		
		1		1									Filter Status			ibby Amphiboles (LA)		Chrysotile (C	:)	ļ	Other Amphiboles (C	DA)		Total Asbesto	•
				ĺ	ŀ			1	Pre Voi	((ale=L)/			Non Analyzed				sb cond (Air S/cc) of	Analytical Sensitivity			Analytical Sensitivity	Asb conc (Alt			Asb conc (A)
					Media				Post	Area			Austyzed			(Air o Sicc) or	Dust =	(Air = 8/cc)	or (Dust =		(Air = S/cc) or	S/cc) or	Туре		S/cc) or
mple ID IR-13622	Tesk	Property Group (Location)	Sample Group	Location Description (Sub Location) SP 12	Type Ar	Matrix Indoor	Sample Type Stationary Ambient	Field 3 yrthi	Clear (du	1689	11-28/2001	Fibers/CC 0 061		Lower Bound Upper Bound 0	5<5u 9>5	U (Dust = S/cm²) S/ 0 00442	/cm²) B<5u	S>5u (Dust = S/or	n ²) S/cm ²)	8<5u \$>	-Su (Dust = S/cm²)	(Dust = 8/cm ²	identified 0	S<5u S>5u	(Dust = S/cn 0 22006 6,820
IR-13628 IR-13633		LOCO Highway 37 N 1900 Highway 37 N	Property Clark Room	SP 2 SP 9	Au Au	rocent	Stationary Perimeter Station by Ambient	Field Climple Field Comple		1589 1755	11/29/2001	< 0 002 0 003			•		·					UNK 0	0		0 22011 6,825 0 22012 6,826
1R-13634 1R-13685		2000 Highway 37 N C000 Highway 37 N	Marcor Office Glean Room	(P. 13 SP 3	An An	Indoor Indoor	Clation.xy Ambient Station.xy Ambient	Field Sample Field Sample		1.3.37 1.3 8 4	11/29/2001	0 006			•						-	UNK 0 UNK 0	oʻ	< _ 0	0 22044 6.858 0 22053 6.867
IR 13695		5000 Highway 37 N 1000 Highway 37 N	Clean Room NAFU	(.P.9 SP-8	A·r	Indoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample	N'A	1320 1484	12 1/2001 12 3/2001	0 012										UNK 0	0	<	0 22062 6,876 0 22063 6,877
1R-13705 1R-13706		5000 Highway 37 N	Clean Room	SP-9 SP-9	Arr	Indoor	Stationary Ambient	Field S-vr-ple	N'A	1444	12 3/2001	< 0 002				•				,		UNKO	0	۰ : ۵	0 6,881
1R-13716 1R-13726		SCCO Highway 37 N SCCO Highway 37 N	Clean Room Clean Room	SP-9	Air	Indoor	Stationary Ambient Stationary Ambient	Field S imple Field S imple	N'A	1553 1722	12:4:2001 12:5:2001	0 002		•	i							UNK 0	0	٠	0 22071 6,885 0 22080 6,894
IR-13736 IR-13746		1000 Highway 37 N 0000 Highway 37 N	Clean Room Clean Room	SP-9 SP-9	Ar Air	Indoor	Stationary Ambient Station ary Ambient	Field Sample Field 3 mple	NA	1678 1406	12.6°2001 12.7°2501	0 021					: .					UNK 0	0 0		0 22089 6,903 0 22098 6,912
1R-13821 1R-13822		LC00 Highway 37 N 5000 Highway 37 N	Decon Traier Decon Traier	Decen trailer #1, etean room Decen trailer #1, shower room	A:r A:r	Indoor Indoor	Stationary Stationary	Feld Sample Feld Sample		1286	12:10/2001 12:10/2001	0 002 0 007			•		•				•	UNK 0	0		0 22103 6,917 0 22104 6,916
1R-13823 1R-14201		5000 Highway 37 N 5000 Highway 37 N	Docon Traile Road	Decen traier #1, dzty room Houl Road #1	Aar Aar	Indoor Outdoor	Stationary Stationary	Field Simple Field Sample		1255 1316	12/10/2001 7/16/2002	< 0.002 < 0.002	•	1 . 1	. 0	0 00907		0 .		o.		UNK 0 1 00000	0	< : 0	0 22105 6,919 0 6,920
1R-14202		5000 H phway 37 N 5000 H phway 37 N	Road Road	Haul Road #2 Haul Road #3	Az	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	Civa	1209	7/16/2002 1/16/2002	< 0.002 0.003			. 0			· - ;		0.		- :	. 0		0 31809 31,76
1R-14203 1R-14204		5000 Hiphway 37 N	Road	Hawi Road #4	. A	Outdoor	Stat onary	Field Sample	Cles	1275	7/16/2002	< 0 002		0 1	0.	0 00468		0		0			1		0 31811 31,77
1R-14205 1R-14208 La	ayong Curtox	5000 Highway 37 N 5000 Highway 37 N	Road Road	Haud Road #5 Choulder	, Az	Outdoor	Standary Personal	Field Sample Field Sample	N/A	316	//15/2002 7/22/2002	< 0 002 0 106		2 10	· o	0 11334		0,	•	0		2 00000		`	0 31812 31,77 0 31813 31,77
1R-14209 La 1R-14221	ayang Curtex	5000 Highwiy 37 N	Road Road	Choulder Hull Road 1	A: A:	Outdoor Outdoor	First production of the Control of t	Fizial Simple Field Cample	PPA.	48 1206	7/22/2002 7/18/2002	< 0.056 < 0.002		0 2	o.	0 24871 0 00914		. · ·	•	°.	•	2 00000 0	2		0 32479 31 19 0 32480 31 19
IR-14222 IR-14223		5000 Highway 37 N 5000 Highway 37 N	Road Road	Hafi Road 3 Hafi Road 2	AT AL	Outdoor Outdoor	S' fonty Steamy	Field Sample Field Sample		1306 1329	7/18 2002 7/18 2002	< 0 002 < 0 002		1 0	. 0. 0	0 00449	-	0.		0		0 1 00000	0 0	< 0	0 30970 31,01 0 30971 3102
1R-14224 1R-14225		5030 Highway 37 N 5000 Highway 37 N	Road Road	Hali Road 4 Hali Road 5	As Az	Outdoor Outdoor	Statemary	Field Cample Field Campte	N:A	1296 1311	7/18/2002 7/18/2002	< 0 002 < 0 002		0 1 2 0		0 00461 0 00911		0		. 0		2 00000	1		0 30972 31,0 0 30973 31,0
1R-14228		5000 Highway 37 N 5000 Highway 37 N	Ro.xt Rond	H # Kand 1 H Ø Kand 2	Acr	Dutdoor Cutdoor	St. Fonary	Field Lample Field Lample	N/A	1242	7/18/2002 7/18/2002	< 0.002		2 0	. 0	0 00961 0 00955		o ¹		. 0		2 00000	0 0		0 30974 31.0
IR-14229 1R-14230		5000 Highway 37 N	Road	Hall Rend 3	Au	Out door	Elitionary St Honey	Field were	rl A	1291	7/18/2002	< 0 002		1 0	0	0 00477 0 00955		ŏ		0		1 00000	0 . 0		0 30977 31,0
1R-14231 1R-14232		5000 Highway 37 N 5000 Highway 37 N	Road Road	Hoti Revel 4 Hoti Revel 3	Art Art	Outdoor	St flohary	Field Jampie Field Greple	N.A	1250 1268	7/18/2002 7/18/2002	0 002		2 0 5 4	0	0 04237	•	<u>,</u>		<u>.</u>		2 00000 5 00000	3 4		0 30978 31.0 0 30979 31.0
	ropping equipment off repping equipment off	5000 Highwity 37 N 5000 Highway 37 N	Road Road	Shoulder Shoulder	An An	Ou'door Ou'door	Presonal Presonal	Field Sample Field Lample	N.A	34 34	8-5/2002 8-5/2002	< 0 079 < 0 079		2 1 2 3	. O	0 26334 0 43890	•	0		0		2 00000 2 00000			0 30980 31.0 0 31344 31.3
IR-14635 IR-14636		5000 Highway 37 N 5000 Highway 37 N	Property Property	183 fr of runy creek, 219 ft South of Hwy 37 45 ft East of Rany Creek 150 South Hwy 37	Дл Ди	Guiduci Outdoor	Chilomey Statemery	Fortal sample Field 3 engas		1202 1303	8/21/2002 8/21/2002	0 003			0		•	0		. 0		. 0	0	< (0 31345 313 0 34145 33,2
1R-14637 1R-14638		5000 Highway 37 N 5000 Highway 37 N	Property Property	37u ft Einst of Ramy Crock, 20 ft South of Hwy 37 Road einst of Ramy Crock, 140 pt South of Hwy 37	A:r A:r	Outdoor Guidoor	Stationary Stationary	Field Carton		1316 1297	8/21/2002 8/21/2002	0 003 0 003		1 0	. 0	0 00454		0;		0.		1 00000	0 0	, (0 34145 33,2 0 34147 33,2
R-14740 W	Vater Heso Operator	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Shoulder	Au	Cutdoor Cutdoor	Personal Personal	Field to emple Field Torreste	N.A	65 675	8/26/2002 8/27/2002	0 041		o	. 0	0 05949	•	0		. 0	-	. 0	0	٠ ١	0 34145 33,2 0 32069 33,7
R 11785 W	Vistor Hoso Operator Vistor Hoso Operator	5000 Highway 37 N	Procesty	Shoulder	Air	Quittoor	Per sonal	Field 3 at ple	N:A	675	8/27/2002	< 0.054	Geor'anded					•		•	•		0	< ; ?	0 33,
	i atar Hasa Operator oscavetar Operator	5000 Highway 37 N 5000 Highway 37 N	Property Property	Chaultior Shaultion	Ar Ar	Curdoor Outdoor	Personal Personal	Feld Symple	N A N A	61 691	8/27/2002 8/27/2002	< 0.044 0.009		0. 1	. 0	0 04893 0 00864		ō_ ;		. 0		. 0	2		0 32484 33. 0 32085 33.
14790 4791		5000 Highway 37 N 5000 Highway 37 N	Property Property	Around 1200 Ft E of Ramy Croek 140 Ft S of Hwy 37 180 ft E of Ramey Croek, 219 ft S Hwy 37	. Ar Ar	Outdoor	St ∉on≇y St.tionsky	Feld Sample Feld Glempin		1470	8/26/2002 0/23/2002			0 1	0	0 00406		0 1		0	-	, o	. 0	: :	0 32086 33.7 0 38.0
14792 E	acaveter Operator	5000 Highway 37 N 5000 Highway 37 N	Property Property	Chaulder 645 ft E of R riney Creek 150" S Hwy37	. Ar As	Outdoor Outdoor	Pirisonal St. tignary	Fold 1, mole Fold 1, mole	N'A N'A	186 1468	8/26/2002 8/26/2002	0 016			. 0		•	0 .		0	•	0	0	< - (0 32072 33,79
IR 14794 E	scovetar Operator Valor Hose Operator	5000 Highway 37 N 5000 Highway 37 N	Preperty Property	Choulder Choulder	tA TA	Outdoor Outdoor	Personal Personal	First Emplo Field Cample	N/A N/A	65 . 341	8:26/2002 E:26/2002	< 0 041 0 015		1 0	. 0	0 00073		0		oʻ D		0 1 00000	o 0 0	'< : (0 33,79 0 32073 33,79
	acovetar Operator	5000 Highway 37 N LCCO Highway 37 N	Property Property	Chaudder - 1200/1 E of Ramy Groek 140ft S of Hwy 37	Ar Ar	Outdoor Outdoor	Personal Station try	Feld , ample Feld i ample	N'A	61 1451	8/27/2002 8/27/2002	< 0 044			0		:	0		0		. 0	0		0 32074 33,79 0 32087 33,79
IR-14800		5000 Highway 37 N	Property	-4ult E of Rany Greek 150ft S of Hwy 37	A.	Outdoor	Ct.⊀onary Lt.⊀onary	i efd Lample Fact for pla	N/A	1269	6/27/2002 8/29/2002	. i		1 0		0 00470			•	o.		1 00000	o		0 33,79 0 33,79
1R-14825 1R-14826		2000 Highlany IV N 2000 Highlany 57 N	Property Fraperty	45 ft F of Rusny Creek 150 ft 9 of Hwy 57 183 Ft north of Rusny Creek, 219 ft Couth of Hwy 37	As As	Out toor Out door	Stiffenary	riett imple	N/A N/A	1403 1756	8/29/2002				. 0		•			o.		: 0	. 0		0 32,99
1R-14830 E	ixcavetor Operator ixcavetor Operator	3000 Highway 37 N 3000 Highway 37 N	Property Property	Charater Shoulder	A.	Outstoor Outstoor	Personal Personal	Filld Comple Filld Comple	N'A N'A	540 63	8/29/2002 8/29/2002	;			. 0			0		0		. 0	0	<	0 32,99 0 33,50
	Vator Hose Operator Vator Hose Operator	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder Choulder	A. LA	Outdoor Outdoor	Personal Personal	Field wegin	N/A N/A	553 553	8/29:7002 8/29:2002	0 131	own/product		0			0		0		0	0	· (0 33.6
	Vinler Hose Operator Excevolar Operator	2000 H Thaby 27 N 2000 H: 500 V J 7 N	Property Property	Shoulder Shoulder	A7 A1	Guidadi Guidadi	Personal Personal	kudi ampir kuldi eng la	N:A N/A	63 446	8/23/2002 8/5/2002	< 0 006		1 0	. 0	0 04737		0	•	o. o		1 00000	0 0	· (0; 32565 33,8 0 33.8
	scovetor Operator	5000 Highway 37 N 5000 Highway 37 N	Property	Linoutsky - 160ft E of Rhany Greek 218ft 9 of Hary 37	Arr Arr	Cuidos Cuidos	Personal List onary	kerid emple kerid emple	r#A N.A	61 1448	9/±/2002 8/27/2002	< 0.044			0			0.		0		.0	. 0	`	0 32592 32.6 0 32593 32.8
1R-14844 W	Victor Hose Operator Nator Hose Operator	SCCO Highway of N	Рторст ту	Chaulder Chaulder	Air	Children Children	Personal Personal	Firld emple Field ample	N'A NA	725 725	8/28/2002 8/28/2002	'0 118	ಘಟನೆಗೆ ಪ್ರಚ	0 1	. 0	0 05539		o* .		. 0		0	. 1	. , ;	0 33,8 0 33,8
IR-14845 W	Vator Hose Operator	SOCO Hijhway 37 M SOCO Hijhway 17 M	Property	Lhaulder	A7	On, 400	Personal	Falt - male	:LA	87	e/22 '2002	0 055	U 111.3 U 10	0 1	0	0 04454		0 '		0	•	. 0	1		0 32230 33.8 0 32090 33.8
R 14817 E	Excavolar Operator Excavolar Operator	1000 Highly y 17 to 5000 Highly 37 N	Property	Chauder Chauder	A:	Cutdoor Cutdoor	Personal Personal	Field 1 vegto Field 1 vegto	NA NA	740 67	8/28/2002 8/28/2002	0 021 < 0 04		, z	. 0	0 01344		ō, ;		0		0	0		0 32091 33.0 0 32092 33.0
R-14856 R-14857		SCOO Highway 37 N SCOO Highway 37 N	Property Property	~400 off Rhmy Crock 150 0 of Hwy 37 -1000 € of Rhmy Crock 2100 5 of Hwy 37	A:	On,ques	Stationary Etationary	Field Sample Field Sample	N/A N/A	1462 1459	8/28/2002 8/28/2002	•		0 0	0 <	0 00408		0 .		0		. 0	0	٠ . (0, [33,
IR-14859	Vater truck operator	Loca Highway 37 () Coca Highway 37 ()	Property Property	-17000 E of Humy creek 140ft 0 Hwy 37 Chodder	Ar Ar	Outstoor Outstoor	Stationary Personal	Period Governation For the Commandia	N/A N/A	1484	8/28/2002 8/29/2002				0			0		0		. 0	. 0		0 33,0
IR-14883 IR-14885		5000 Highway U7 N 5000 Highway 37 N	Property Property	1200ft E. of Humy Greek, 140ft S. Hwy 37 45ft E. of Honry Grook, 150ft S. Hwy 37	At At	Cutdoor Gutdoor	Etulishary Etalianary	Fixtel Sumpto Fixtel Sumpto	N/A N/A	1521 1425	9:4/2002 9:4/2002			0 1	0	0 00467	,	0		0. 0		0	0		0 33, 0 32,
R 14891 E	Expovetor Operator Expovetor Operator	2000 Highwiy 37 ft 5000 Highwiy 37 N	Property	houter Charles	A: Tu	Outdoor Outdoor	Portendi Personal	Field Sumpti Field Sumptin	N/A N/A	693 77	9/4/2002 9/4/2002	0 005		2 0	0	0 0374 0 03876		0 .		0. 0	•	2 00000			0 32575 32
R-14893 W	Mater Hose Operator Mater Hose Operator	1,000 Highway 37 N 5000 Highway 37 N	Property	Choulder Choulder	Azi Azi	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	278 77	9/4/2002 9/4/2002	0 011		. •	. 0		•	0		o . o		0	0		0 32576 32 0 32577 32
R-14901 W	Visitor Hosso Operator	3000 Highway 37 N	Property Property	Chaidsir	Az	Ou!door	Personal	first Limpto	N/A	570	9/5/2002 9/5/2002	< 0.005		5 1	0	0 00524		0.		0.		o o	1		0 32576 32 0 32594 32
R-14915	Nater Hose Operator	COCO Highway 37 N COCO Highway 37 N	Property Property	Chaudder 1200ft E. of ramy creek, 150ft O of Hwy 37	Az Az	Outdoor	Personal Litationary	Ficial Comple Fichal Comple	N/A N/A	G3 1434	8/3/2002	. <,0043			0		•	0		0		0	o	٠ .	0 32595 32
	Exemplar Operator	1000 Hightway 37 N 1000 Highally Sv N	Francis Francis	45 ft. cittle of russy creek, 150 ft. s d HWY 37 나타가하기	Ar Ar	Cutdoor Cutdoor	Statemary Postanul	Fictor Commission Fig. 1 - Lampto	N'A NA	1440	9/5/2002 9°0/2002	< 0.004			0			ō. :		0		.0		٠ .	0 32.6
	Excavitor Operator Water Hoon Operator	1990 Highway 37 N 1990 Pighway 37 N	Property Etoporty	Chouldin Choulder	A7 A7	Outdoor Outdoor	Percenal Percenal	Ficial Lumple Ficial Implo	N/A N/A	62 725	9:6/2002 9:6/2002	< 0 043 < 0 004			0		•	0.		o. o		. 0	0		0 32489 33 0 32490 33
	Water Hose Operator	J000 Highwity 37 N 5000 Highwity 37 N	Free-117 Free-17	Shoulder 1200% from Risny Grook, 150ft South of Holy 37	Ari Ari	Outdoor Outdoor	Personal Caylondry	Fixtd Sample Fixtd Sample	N/A N/A	57 187	9.6/2002 9/6/2002	< 0.047			0			0		0 0		0	0	`<	0 32491 33, 0 32492 33,
R-14936 R-14937		5000 H ghia by 37 N 5000 H ghiaby 37 N	Property Property	45h emi of Rhany Crock 150h South Hwy 37 -180h chill of Rhany Crock 219h south of Hwy 37	Au Au	Outdoor Outdoor	Lindonary Sintonary	Fixed Sample Field Sample	N'A N'A	1470	9:6/2002 9:6/2002				0			0		9. 0		9 0	٥	•	0 33. 0 33.
R-14940		5000 Highway 37 N	Pod	C'can room of docon trator	Au -	Indoor	Stationary	Field Sample	N/A	1416	9/6/2002 9/9/2002							0. 0		0		0	0		0 33.
IR-15052 IR-15081		5000 Highway 37 N 5000 Highway 37 N	Flyway Trision Road	CDM Lib Trislor NAFU	A# A#	'ndoor Outdoor	Statemery Statemery	Ficial Sample Ficial Sample	N:A	1279	9.6/2002		Darticed					Ÿ				0	0	<	0 33,
1R-15084 1R-15086		5000 Highway 37 N 5000 Highway 37 N	Property Property	1200 ft E of Rouncy crock 150 ft S of Hwy 37 -45 ft E of Rouny Crock 150 ft S of Hwy 37 South	Ar Ar	Outdoor Outdoor	Stationary Stationary	Ficio Samplo Ficio Samplo		1540 1501	9/7/2002 9/7/2002				0			o.		0 0		0	0	.<	0 33. 0 33.
IR-15087	Excavotar Operator	5000 Highway 37 N 5000 Highway 37 N	Property Property	- 180 ft E of Ramy Crook 219 ft S of Hwy 37 Shoulder	Ari Az	Outdoor Outdoor	Stationary Personal	Field Sample Field Sample	AYA AYA	1478 568	9/7/2002 9/7/2002	< 0 005			. 0			0		o. o		0	0	«	0 33. 0 33.
IR-15093 E	Excavator Operator Excavator	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shousie Shousie	As As	Outdoor	Porsonal Porsonal	Field Sample Field Sample	N/A N/A	72 34/	9/7/2002 9/24/2002	< 0 037 < 0 008		o 3	. 0	0 01720	•	0		0		. 0	0	.* .	0 32498 33 0 32499 33
15359 8		5000 Highway 37 N 5000 Highway 37 N	Property	Shoulder	Ar	Outdoor	Personal Personal	Field Sample	N'A	61	9/24/2002 9/26/2002	< 0.045 0.016		• 2	. ŏ	5 5.720		0		o,		. 0	0		0 33468 35 33469 35
1R 15139 V	Water Hose Operator	5000 Highway 37 N	Property Property	Shoulder Shoulder	As As	Outdoo	Personal	Field Sample Field Sample	N/A N/A	360 53	9/26/2002	< 0.051			:		• •	: :			•			· •	38938 38940
1R-16615	Water Hose Operator	5000 Highway 37 N 5000 Highway 37 N	Property Roadway	Shoulder North and at Exclusion Zone	Au Aus	Outdoor	Personal Stationary	Field Sample Field Sample	N/A N/A	413 1358	9/26/2002 11/1/2002	0 026			o.		•	a		Q	•	. 0		•	0 38942
1R-16616 1R-16617		5000 Highway 37 N 5000 Highway 37 N	Property Property	West and of exclusion zone South and of exclusion zone	Δø Agr	Outdoor	Station#y Station#y	Ficial Sample Ficial Sample	N/A N.A	1329 1346	11/1/2002 11/1/2002				0. 0			0		o.		.0	0	< <	0 39.8
IR-16618		5000 Highway 37 N 5000 Highway 37 N	Property Readway	East end of exclusion zone Clean room	Apr Apr	Outdoor	Stationary	Field Sample Field Sample	N/A N/A	1363 1358	11/1/2002				0		• •	0		0		. 0	0		0 37.1 0 37.1

1 25-2008 8 38 AN

										PCM (METHOD	T														
								 		NIOSH 7400)		Poisson Concentration (Interval (90% Confiden	e Interval				AHERA / ASTM	5755	Ţ	······································					
										1	Filter Status	on Concentration	n)	Libby Ampi	hiboles (LA)		Chrysotile (C)	T-1		Other Amphib	oies (OA)		·	Total Asbestos	
				Media				Pre Vol (a			Non Anelyzed			Sen	alytical Asb o sitivity = S/cc S/cc) or (Dust	or l	Analytical Sensitivity (Air S/cc) or	Asb conc (Al Sicc) or (Dust =		Analyti Sensitin (Akr = S/c	rity Asbook		Asbestos Type		Asb conc (Air = S/cs) or
Sample ID Task 1R-16620	Property Group (Location) 2001 Highwa, 7 N	Sample Group Routhry	Location Description (Sub Location) NAFU	Type A	Matrix Culd for	Sample Type Stationary	Category Field Sample	Clear (dust		Fibers/CC	JI	Lower Bound Upp	er Bound S<5u		= S/cm ² } S/cm ²		S>5u (Dust S/cm²)	S/cm²)	8<5u 8	>5u (Dust = 8				c5u S>5u ((Dust = 9/cm²) 37,160
1R-16667 1R-16669	170 Highway 1911 Circ Highway 771 Je 2 Highway 7711	Property Property	North and of excluing none could end of exclusion more Earliend of exclusion cone	A1 A1 A1	Cuidon Cuidon Outdoor	Stationary Stationary Stationary	Feld Sample Field Sample Field Sample	N'A 12 N'A 13 N'A 12					0			. 0			. 0		.0	· !	0 <	0	37,161 37,089
1R-16670 1R-16671 1R-16701	SCEN Highway, M.N. SCEN Highway, M.N.	Property Property	West and of evolution zone East and of evolution zone	A.r	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N/A 13	10 11.2.200.7 29 11.4.200.7			;	. 0			0			0		.0	:	0 <	. 0	37,091 37 092 37,093
1R-16702 1R-16703	1600 Highwiny 37 N J000 Highwiny 37 N J000 Highwiny 37 M	Property Property Property	Couth end of roctusion cane North end of reclusion zone West end of reclusion zone	Ast Ast	Outdoor Outdoor Outdoor	Statemary Statemary	Field Sample Field Sample	N'A 13 N'A 13 N'A 13	81 11 4/2002				. 0		:	. 0			0		0		0 < 0 <	0	37,103 37,104
1R-16704 1R-16705 1R-16706	2003 Highway 37 N 5000 Нідяма, 37 N	Roadway Roadway	Cium room NAFU	As As	Indoor Outdoor	Stationary Stationary Stationary	Field Sample Field Sample Field Sample	N'A 14	06 114/2002				0			. 0			0		0		0 < 0 < 0 <	0 0 0	37,105 37,106 37,107
IR-16708 Laborer IR-16712 LaborerAVater Hode operator	5000 Highwr, 17 N 1000 Highwr, 17 N 1000 Highwr, 17 N	Property Property Property	Shouldet Shouldet Shouldet	Ar Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A 25	S 11'4/2002	< 0 009 0 015															37 t08 19879
1R-16713 Laborer 1R-16741 1R-16742	2000 Highway 27 N 2000 Highway 27 N	Property	South and of evaluation zone South and of evaluation zone	. A.	Ontgoor Ontgoor	Personal Stationary Stationary	Ficid Sample Ficid Sample Ficid Sample	N'A 6 N'A 13 N'A 13	74 11 3 2000	0 064		·	1 0	. ·	0 0 1 4 4 7	. 0			. 0				0.<	0 3 0 3	39884 38.211
1R-16743 1R-16744	1000 MgN/44, 57 N 1700 MgN/3, 17 M	Property Preparty	West and of englisher zone Englisher design in non-	A.	Outdoor Cuttoor	Stationary Stationary	Field Sample Field Sample	N/A 13 N/A 12	85 11.5/2002 11 11:5/202			•	0			., 0,			. 0	: .	. 0	,	0 < 0 <	. 0	38,213 38,214
1R-16745 1R-16746 1R-16752 Largo excavator	5000 Highway unin 5000 Highway unin 5000 Highway 57 N	Roadway Re-district Property	Circin room MAFU Shoulder	A -	Indoor C *for Outdoor	Stationary Stationary Personal	Field Sample Field Sample Field Sample	N'A 12 127. 13 N/A 63	70 1152,222	0 0 15		•	0			. 0			. 0		.0		0 < 0 <	. 0	38,215 38,216 38,217
1R-16754 Larga excavator IR-16841	5000 Highway 37 N 5000 Highway 37 N	Property Property	Shoulder E.e., t end of evaluation zone	A.	On topor	Prisonal Stationury	Field Sample Field Sample	N/A 5	3 11/5/2002 38 11/6/2002	< 0 043		3	0. 0		0 04502	·			0			00000	0	. 3	36157 36158
1R-16842 1R-16843 1R-16844	5000 Hebra by 37 ft 6000 Highway 37 ft 6000 Highway 37 ft	Property Property Property	South and of exclusion zone What and of exclusion zone North and of exclusion zone	A. A.	Outdoor Cutdoor Cutdoor	Stationary Stationary Stationary	Field Sample Field Sample Field Sample	N'A 13 NA 13 NA 13				0 0	1 0		0 06002 0 01508 0 01501	. 0			0 0			00000	1 1 .	. 0.	38,225 38,226 38,227
1R-16845 1R-16846	3090 Highway 37 N GOD Righway 37 N	Raudwity Kandwity	Chan room rook d	A. As	Induor Cu: Joor	Stationary Stationary	Field Sample Field Sample	NA 13 NA 13	75 11 6.7002 25 11 6.7092	-		· .	. 0		3	0	:		. 0		0		0 < 0 <	. 0	38,228 38,229
1R-16921 1R-16922 1R-16923	0000 Mighaley, 17 % 0000 Mighaley, 17 % -000 Mighaley, 17 %	Fraperty Frigure Property	West and of enclasion cone South and of enclasion cone List and of enclasion cone	A: A:	Cuidoor Cuidoor Outdoor	Littler by States by States by	Field Comple Field Comple Field Comple	Circle 13 Circle 13 Circle 13	37 11.8.2502	-			. 0			0			0		0		0 < 0 < 0 <	0	38,231 38,298 38,299
1R-16924 1R-18888 Laborer-Dribing	2000 Highway 17 N 1700 Highway 17 N	Property Property	North end of explanan cone Choulder	A As	Cu'door Outdoor	Utilan sy Personal	Endd Simple Endd Simple	Cirur 13 NA 30	60 11 8 2002 15 3 20 1001	< 0 009			0			0			0			:	0 <	. 0	38.300 38.301
1R-18889 Laborer-Drizing 1R-18392 Laborer-Drizing	1000 Highway 17 N 9000 Highway 17 M 1000 Highway 17 N	Property Property	Chaufder Shoulder Shoulder	A. A.	Cutdoor Cutdoor Cutdoor	Personal Personal Personal	Field Cample Field Cample Field Cample	NA G NA 31 NA 20	15 3/21 1027	< 0.044 0.02			-				:					:		4	12108 12109
1R-18893 Leboror-Drilling 1R-18894 Leboror-Drilling 1R-18895 Leboror-Dolling	C30 Highwig 37 N C30 Highwig 37 N	Freports Properts	Shoulder Shoulder	A:	Cutdoor Cutdoor	Personal Personal Personal	Fæld Særpie Fæld Særpie Fæld Særpie	N/A 20 N/A 6 N/A 27	3.21,2000	< 0.013 < 0.044 < 0.012						. :			•		-				12110 12115 12116
1R-18898 Laborer-WcJ DriCing 1R-18899 Laborer-WcJ DriCing	2000 Highway 37 to 2000 Highway 17 N	Fragerity Fragerity	Choulder Unauder	A+ A+	Cuidoor	Personal	Field 3.mple	N/A 24 N/A 6	4 3/25,7033 1 375,7033	0 031									:			:			12117 12118
1R 16900 Laborer Wei Drüng 1R 16923 Laborer-Wei Drüng 1R 16924 Laborer-Wei Drüng	2000 Highway 37 N 2000 Highway 37 N 2000 Highway 37 N	Frapusty Frapusty Property	Shoulder Choulder Shoulder	A1 A1	Cutdoor Cutdoor Cutdoor	Pertonal Personal Personal	Field Sample Field Sample Field Sample	N/A 24	55 27.2003	0 156 0 013 < 0 044							•					•		4	42119 42164 42165
19-16927 Laborer-Weff Drilling 10509	5000 Hightway 1/ N 1000 Highly 5 17 N	Property Property	Shoulder 30' South of cyclone	AT Ar	Cutdoor Cutdoor	Perrianis Statemay	Field Sample Field Sammin	N/A 20	54 3/27 7203 25 4/17 7171	0 022			. 0				_		oʻ			· .	0 <		42253 42315
. 30516 1R-23517	5000 Highwiy, 27 N 5000 Highwiy, 7 N 5000 Highwiy, 7 N	Property Property Property	E ond EZ 5 and EZ V/ and EZ	As As As	Outdoor Curdoor Outdoor	Station ey Station ey Station ey	Field Cample Field Jumple Field Cample	' N.A 12	58 6/23/2003 79 6/22/2003 38 6/22/2003				0	-		. 0			0 . 0 .		. 0	}	0 < 0 < 0 <	0 4	12317
IR-20518 IR-20746 Truck	2000 Highly of N 2000 Highly of N	Fraparty Tuck	N ond EZ Shaulder	Ad Ad	Outdoor Indoor	Elgion sy Ferson 4	Field Steepin Field Steepin	NA 12	79 6.27.7993 8 6/13.7933				. 0						ŏ.			· :	0.4		44 219 49.421
1R-20748 1R 20749 1R-20750	2530 Highwin, 27 N 2000 Highwin, 37 N 2000 Highwin, 37 N	Yard Yard Yard	Siciato of enclusion zone Elicato of enclusion zone Wicido of esclusion zone	As As	Outdoor Outdoor Outdoor	Ethionary Ethionary Stationary	Field Cample Field Cample Field Cample	, NA . 17	48 6 10,7003 51 0 17,7003 71 6 13,7003			•	0			0			0		0		0 < 0 < 0 <	. 0	49,422 49,423 49,424
IR-20751 IR-20768	.200 Highwit, 17 N 200 Highwiy 31 N	Y vd Y.vd	Nicida of evaluation zone Perimetra-bisida of exclusion zone	Ad Ad	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N.A . 15	37 6.13/303 63 6/16/303	:		•	0		-	, 0,			. 0			;	0 <	0 4	48321 71,752
IR-20769 IR-20770 IR-20771	5000 Highway (7 N 5000 Highway (7 N 1000 Highway (7 N	147 147 147	Peranctur-S side of exclusion cone Peranctir-W cide of exclusion zone Peranctir-N cide of exclusion zone	A:s A:s	Outdoor Outdoor Outdoor	Stylenery Stylenery Stylenery	Frikt Sample Frikt Sample	N/A 1 17	05 6/16/2003 07 6/16/2003 50 6/16/2203	-			0			. 0			0			,	0 < 0 <	0	48.751 56,135
1R-20875 1R-20876	1990 Highway 1 fill 1993 Highway 1 fill 1993 Highway 1 fil	Property Property	East and EZ Louth and EZ	A; A;	Dutdoor Outdoor	Listonary Listonary	Field Sample Field Sample Field Jample	11A 10	50 8/18/200 39 6/19/200			o'	0 0	•	0 00293 0 0	0 <	0 (4.9)	3 00	0 <	o	00293)	0 <	0	48,752 48,759 48,760
1R-20877 1R-20878	SCLO Highway 11 to COOR Highway 11 to	Francis Francis	West and LZ North and LZ	A:	Outdoor Outdoor	Clitan sy Statemen	First Unexpla First Sirripto	14A 12	23 6/18/755 . 30 6/18/7553				0			0	:		0		0		0 <	. 0	56,137 45,761
1R-20878 1R-21035 1R-21036	1900 Higha ty 1/1 N 1903 Highway 1/1 N 1900 Hightway 1/1 N	Property Froperty Froperty	North and LZ Earl add of EZ Louth - to of LZ	1A 1A 1A	Outdoor Outdoor Outdoor	Statemay Statemay Utatemay	Field Sample Field Sample Field Sample		30 6/10/2007 12 6/17/2003 24 6/17/2023	-	Ovin's xind		0			0. 0			0		0))	0 <	0 0	87,324 48,841 71,754
IR-21037 IR-21038	5000 Highway 37 Ta 5000 Highway 37 Ta 5000 Highway 37 Ta	Frapert, Fraperty	West side of EZ North side of EZ	A:	Outdoor Outdoor	Stationary Stricturary	Fix tot Sumpte Fix tot Compte	NA 5	88 <u>G 1777</u> 05				0			0			0		0	· ·	0 <	0 0.	48.711 48.712
1R-26027 1R-26028 1R-26029	S000 Highway 37 N S000 Highway 37 N	Fraperty Property	NW corner NE corner CE corner	A t A t A s	Outdoor Outdoor Outdoor	Stationary Stationary Stationary	Ficial Sample Ficial Sample Ficial Sample	NºA 16	17 8/10/7004 17 8/10/7004 93 8/10/7004			0. 0		< <	0 00153 0 0 0 00459 0 0 0 00137 0 0	0, « 0 < 0 <	0.0458	3 0 0 3 0 0 7 0 0	. 0 < 0 < 0 <	0	00458 0 00458 0 00437 0	:	0 < 0 <	0.	48 777 48 778 56 786
1R-26030 1R-26031 Laborer	ער 12 איני און 1000 Highway אין 1 איני 1000 Highway אין 17 או	Property Frequely	Louth feron Thoulder	A1 A3	Ovidoor ocidoor	Statemay Person 4	Fictal Sample Fictal Sample	NA 1G NA 3	13 8/10/2504 07 8/10/2004	. 0018		0	0 0		0 03459 0 0			9 0 0	0 <		00459 0	` :	0.<	0	48,780 98,032
1R-26120 Labora 1R-26121 1R-26122	5000 Highway 37 oc 5000 Highway 37 oc 5000 Highway 37 N	Property Property Property	Chouder NW corner NE corner	Arr Aur Aur	Outdoor Outdoor	Printen # Shit only Statemeny	Ficial Gampia Ficial Gampia Ficial Gampia	N'A 6 10'A 10 N'A 10		< 0.043		o′ 0	0 0		0 C0192 0 0 0 C0192 0 0	0 <		2 0 0	0 < 0 <		00492 0	j	o :<	0	98,033 98,034 98,035
1R-26123 1R-26124	5000 Highway 37 N 5000 Highway 37 N	Property Property	SE count? South fence	Ar Ar	Ourdoor Ourdoor	Stationary Stationary	Fic'd Sample Fic'd Sample	. KA 96	31 8.11/2004 01 8.11/2004			1 0	0 0		0 00440 0 0 0 00493 0 0	o < 0 <	(10,44)	3 0 0	0 <	0		00000	o • <		9784 <i>1</i> 97848
1R-26125 Operator 1R-26128 1R-26129	5000 H.ghway 17 N 5000 Highway 37 N 5000 H.ghway 17 N	Propert, Propert, Prop **;	Shoulder South force West force	LA TA 1A	Outdoor Outdoor Outdoor	Personal Statementy Statementy	Field Comple Firl'd Comple Firl'd Comple		70 8/11/2004 28 8 12/2004 03 8/12/2004	< 0016		o'	1 0		0 00481 0 0 0 00493 0 0	. 0 <		1 00	0 < 0 <		00481 0		1 ·	. 0	98,054 98,055 98,056
1R-26130 1R-26131	5000 Highway 37 N 5000 Highwir, 17 ti	Fragerty Funds	North fonce Continue	EA 1 A	Outdoor Outdoor	Statemay Statemay	Field Cample First Cample	N/A 15 N/A 14	36 P117,7004 21 P117/2004			0		•	0 00482 0 0 0 00417 0 0	0 <	0:346	2 0 0 7 0 0	. 0 <	. 0	00482 0		0 < 0 <	0 9	98,057 98146
IR 26132 Operator IR-26136 Operator IR-26137 Operator	5000 Highway 17 N 5000 Highway 17 N 5000 Highway 17 N	Freezen. Freezen. Frekono	Compose Compose Compose	Aı Aı Az	Outdoor Outdoor Outdoor	Portensi Per Jack Portuga	Parid Campto Parid Campto Parid Campto	NA 19 NA 5 NA 21	3 817.7954	< 0.014 < 0.051 < 0.01															99 639 99 640 99 641
CS-20242	Way) Highway 37 N (R -, ⊢ o'	Ford.	1 Id internet on all Place Run. Through 4 and	£A.	Outdoor	SI. Sor Yy	F∠'11 : ⊌π#'0	N'A	1210 (13250)			0	0 0 00478			0 0 00478	< 0 00178		0 0 00478	< 0.00478		0.	o.	< 0 00450	108006
CS-20243 CS-20244	Way) Highway 37 N (Right of Way)	Foot Port	Cold interpretion of Runy Creek Rd and Hwy 37 4 Similarity Rose, Oct.	Ar	Outdoor Outdoor	Station Ty Stationary	Fix lid Sumpto		1237 (17.775)			0	0 0 00479			0 0 00479	< 0.00451		0 0 00479	< 0.00170		0	0	< 0 00480 < 0 00460	108007
CS-20245	Highway 37 N /R gm c' Way)	Roxd	4.5 m (vinces) purious Silical intersection of Huvero Edige Trailer Count	Aer Aer	Outdoor	Stationary	Field Sample Field Sample	N/A N/A	1278 0.70.2005 1225 5:71.200			0	0 0 00463			0 0 00463	< 0 CO4E3 < 0 CO484		0 0 00484	< 0.00484		0	0	< 0.00460	108008
CS-20246	Highway 37 N (Right of Way)	Ross	W sudo of Hwy 37 N at 3 30 m le marker	Acr	Outdoor	Stationary	Field Sample	N/A	1221 5232233			0.	0 0 00485			0, 000485	< 0.00485		0 0 00485	< 0.00485		0	0	< 0.00490	108010
CS-20247	Highway 37 N (Right of Way) Highway 37 N (Right of	Rend	S of intersection of Mack Rd and Havy 37 N	. Ая	Outdoor	Stationary	Field Sample	N/A .	1218 5/23/2005			٥,	0 0 00486	< 0.0048	s6 0	0_ 0.00486	< 0.00486	O	0 0 90486	< 0 00486		o .	σ.	< 0 00490	108014
70248	Way) Highway 37 N (Right of	Rox	S of intersection of drivioway at 1673 and HWY 37	Az	Outdoor	Stationary	Field Sample	N/A .	1218 5/23/2003			0.	0 0 00486			0 000486	< 0 00486		0 000486	< 0.00486		0	0	< 0 00490	108016
-20249 CS-20250	Way) Highway 37 N (Right of Way)	Road Road	S of entersection of entrance to J Neils Park & S of intersection of Pipe Croek Rd & Highway 37 N	Α σ	Outdoor	Stationary Stationary	Field Sample	N/A .	1215 5/23/2005			0	0 0 00487		•	0, 0,00487	< 0.00487		0 0 00487 0 0 00487	< 0.00487		. 0 n	0	< 0.00490	108017
CS-20251	Highway 37 N (Right of Way)	Road	S of intersection of Pape Croek Rd & Fugriway 37 N S of intersection of Park St & Fugriway 37 N	As As	Outdoor	Stationary	Field Sample	N/A .	1215 5/23/2003 1215 5/23/243			0	0 0 00487			0, 0.00487 0 0.00487	< 0.00487	0	0 0 00487	< 0.00487 < 0.00487		0	0	< 0.00490	100019
1R-30452	Property)	Property	N pormicia	A_	Outdoor	Stellonary	Field Sample	N/A	583 6/2/2005			<u>o</u> :	0 0 00508			0 0 00508	< 0 00508		0 0 00508	< 0.00508		0	<u>.</u>	< 0.00510	108354

											PCM (METHOD NIOSH 7400)								AHERA / ASTM 5							
				1 1		{		1	- 1		NIOSITIANO		Interval (90%	entration Confidence Confidence Interva	ce al				ANEIONIAGING	7755				Γ		
												! L	on Co	oncentration)		Libby Amphiboles (L	A)		Chrysotile (C)			Other Amphiboles (OA)		Total Asbestos	n
						1			ol (air=L)/			Filter Status Non				Analytical Sensitivity	Asb conc (A	Li-	Analytik al Sensitivity	Asb conc (Alr		Analytical			,	
Sample (D Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Catagory	Post	Area	Sample Date	Fibers/CC	Analyzed	Lower Bour	nd U.S 95d		(Air = S/cc) or	= S/ec) or (Dust = S/cm²)		(Air = S/cc) or	S/cc) or (Dust = S/cm²)		Sensitivity (Air = S/cc) or Su (Dust = S/cm ²)	Asb conc (Air = S/cc) or	Asbestos Type Identified		Asb conc (Air = S/cc) or
	Fightary 17 N (Gine Property)	Property			Outdoor						Fibernico	. 	1044 500								<u></u>		(Dust = 8/cm²)		S<5u S>5u	
1R 20453 1R-30454	Hitta iy 17 N (W se Property)	Property	Hay 37 perimeter (new decentrator) Hey 37 perimeter (new decompad)	A:	Outdoor	15 from sky 51-tion sky	Fictal 5.impto Fictal Sampto	N'A N'A	581 583	6.0000					0 00008	< 0.00508	•	0 0 00008	< 0.00508 < 0.00508		0.00508	< 0.00508	(108355
18-20455	Highway 17 N (Vice) Property)	Property	3 permeter	A:	Outdoor	."tistionary	Ficia Sample	N/A	583	6.2.7005 6.2.7005					0 0 00508	< 0.00508 < 0.00508		0 0 00308	< 0.00508		0 00508	< 0.00508 < 0.00508				
IR-20457	Highway 37 N (Wine Property)	Property	N per meter	A#	Outdoor	Stationary	Field Sample	N/A	1583	637705					0 0 00467	< 0.00467	•	0 000457	< 0.00457		0 00467	< 0.00467	·		< 0.00470	108358
1R-30458	Hights by 37 N (SVISE Property)	Property	Along Hwy 37 near decan trailer	A,	Outdoor	Stationary	Field Sample	N'A	1581	6.37303					0 000468	< 0.00468	•	0 0 00468	< 0.00468		0 00458	< 0.00468		D 0	< 0.00470	
1FI-30459	Highway 37 N (Wise Property)	Proporty	Along Hary 37 (new ducon µ.xd)	Aer	Outdoor	© ⊀onury	Field Sample	N'A	1574	€ 7 7005					0 000470	< 0 00470	0	0_000470	< 0.00470	0 0	0.00470	< 0 00470		0 0	< 0.00470	108361
1R-30460	Highway 37 N (Wide Preparty)	Property	S paraneter	Ar	Outdoor	Statorary	Field Sample	N/A	1593	£ 2/2005				0	0 0 00463	< 0.00463	٥	0 0 00463	< 0 00463	0 0	0 00463	< 0.00463		0 0	< 0 00460	108362
1R-30452 Excevator Operator	Highway, 37 N (Write) Property) Highway 37 N (Write)	Property	Shoulder	Arr	Outdoor	Personal	Field Sample	N/A	ಏ	63/7005	0 049															107243
IR-30463 Excavator Operator	Property) Highway 37 N (W so	Property	Shoulder	Aт	Curdoo	Personal	Field Sample	N/A	1/0	6:3/2005	< 0 015											,				.10724₫
IR-30464 Excevator Operator	Property) Highway 37 N (W. 25	Property	Shoulder	A-t	Outdoor	Personal	Field Sampte	. N/A	255	P/1 2005	.0 016				-											.107245 .
1R-30465 Water Hope Operator	Projecty) Highwy 37 Nyddol	Property	Ehadder	Αυ	Outdoor	Porcenit	Fuld Sampto	NΛ	G7	6.3 5003	< 0.04								•							107246
1R-30456 Water Hoose Operator	Property) Highway 37 ft (Kisso	Fraporty	Choulder	Ag	Outdoor	Personal .	Field Samplo	N.A	160	6/3/2025	0 028							•	•						•	107247
IR-30467 Water Hose Operator	Froperty) Highway 37 to (Coop Froperty)	Property Property	Chou/der Siperumeter	A:-	Outdoor Outdoor	Person of Etabonary	Field Sample	, NA	269	6/3/2005	< 0.01	•		•	0.000:00	. 0.00101			4.000454			* * * * * * * * * * * * * * * * * * * *		• -		107248
1R-30458 1R-30729	Frepitty) Himsing Program Property)	Property	Si perimeter Highway 37 (neur decan (raiser)	A	Cuidoor Cuidoor	Etabonary Etabonary	Field Sample	N.A N.A	1595 1599	6.6°2003		•			0 0 00464	< 0 00464 < 0 00463	•	0 000464	< 0.00464 < 0.00463		0 00464	< 0.00454		o o		108364
IR-30730	Elefthady of N (W) e Proporty)	Property	Highway 37 (new decon pad)	A:	Guitdoor	Stationary	Field Sample	N'A	1605	6.6.7005					0 000463	< 0.00463	-	0 0 00463	< 0.00461		0 00463	< 0.00463		0 1	< 0.00460	108426
IR-30731	Migharry 37 NgWele Proporty)	Properly	N per meter	Α;	Outdoor	Stationary	F.eld Sample	N.A	1523	8.07003					0 000463	< 0.00463	1	0 000463	< 0.00463		0 00463	< 0.00463		0 0		•
IR-30733 Excavator Operator	Hightony at N (Varia Property)	Fraperty	Shoulder	A+	Outdoor	Per Jon si	Field Sample	N'A	60	6.6.2005	< 0.045							•			•					107522
1R-30734 Excavator Oper⊄or	Highway 37 N (Valse Property)	Property	Shoulder	Α,	Outdoor	Personal	Field Sample	N.A	174	6.67005	< 0.015						·		·				•			107523
IR-30735 Excavator Operator	Highto =/ 37 N (V. +±) Property)	Property	Shoulder	A	Quidaer	Perconal	Feld Sample	N/A	238	6.6/2005	0 013											,				107524
:R-30736 Water Hose Operator	Highway Jo N (Mayor Property) Highway 37 N (Mayor	Property	Shoulds	A:	Outdoor	Personal	F.eld Sample	. N/A .	56	6.ē'2005	< 0 045			·								• • •				107525
30737 Water Hose Operator	Property) Highway Jan (V. 10	Property	Shoutter	At	Outdoor	Personal	Field Cample	. N/A .	174	6/6/2005	< 0.015															107526
-30738 Wider Hose Operator	Property: Replay January	Property	Shoutter	Arr	Outdoor	Personal	Field Sample	N/A	237	6.5/2005	.0 018															107527
IR-30739	Property) Highway 37 N (All o	Propriity	S perimeter	A,	Outdoor	Stationary	Field Sampte	N/A	1561	6/7/2005				0	0 0 00474	< 0.00474	0	0 00474	< 0 00474	0 0	0 00474.	< 0 00474	,	0 0	< 0 00470	108430
1R-30740	Property) Highway J / N. V. 19	Property	Along Hwy 37 (near decon trialer)	Au	OL*stoor	Stationary	Field Sample	N'A	1564	6/7/2005		•		•	0 0 00473	< 0.00473		0 0 00473	< 0.00473		0 00173	< 0.00473		o _. o		
1R-30741 1R-30742	Property) Highwity (7% Arro- Property)	Property	Along Hwy 37 (near decon pad) N. perameter	Ar-	Outdoor Outdoor	Stationury Stationary	Field Sample	N/A N/A	1574	6/7/2003					0 0 00470	< 0 00470		0, 000470	< 0.00470		0 00470	< 0.00470	1	0 0		108433
1R-30743	Highway 17 N Woods Proporty)	Proprity	Clean room-decon trater	A7	Cutdoor	Stationary	Field Sample	N/A	1571	6/7/2005 6/7/2005				•	0 0 00471	< 0 00471		0 000471	< 0 00471 < 0 00474	0 (0 00471	< 0.00471	•	o o		•
1R-30745 Excavator Operator	High Strate (Chapter) Property	Property	Choulder	A.	Cutdoor	Personal	Field Sample	. N/A	62	6/7/2005	< 0.043	•	•	٥.	0 000474	1 0 0014			1 0 004/4		0 00474	1,000//	•		1 0 000110	107570
1R-30746 Excavator Operator	Highes (7 Miletting Property	Property	Choulder	Air	Cutdoor	Personal	Fæ'si Sample	N/A	213	6/7/2005	< 0.013					•	•	•								107571
1R-30747 Water Hose Operator	High sity of NaClear Property	Frapatly	Chautae	Α,	Outdoor	Personal	Field Sample	, N/A .	60	6/7/2005	< 0.045															107572
IR 30748 Water Hase Operator	Highway of Mid-lie Property	Property	Choudder	A;	Outdoor	Personal	Field Sample	N/A	210	6/7/2005	0 037															107573
1R 30749	Buthway 100 (Alle Perpentie Highway 200 (Alle	Property	3 Pownster	A:	Outdoor	Stationary	Field Sample	N/A	1461	6/8/2005				0	0 0 00405	< 0 00405	0	0 000405	< 0 00405	o _. .	0 00405	< 0 00405		0 0	< 0.00410	108437
1R-30750	Property High Ary Charter	Property	Hwy 37 (near decan traiter)	Ar	Outdoor	Station: sy	Ficial Sample	N/A	1458	6/8/2005				0	0 0 00406	< 0 00406	o _.	0 00406	< 0 00406	0 (0 00405	< 0 00406		o o	< 0 00410	108438
IR 30751	Property, History of Nations	Propirtly	Hwy 37 (near decon pad)	As	Outdoor	Stationary	Field Sample	N/A	1461	6/8/2005				0	0 000405	< 0 00405	٥.	0 00405	< 0.00405	0.	0.00405	< 0 00405		0 0	< 0 004 10	108439
1R 30752	Property) Highwig 1781 (2017)	Frapryty	N perimeter	Aa	Outdoor	Stationary	Ficial Sampto	N/A	1478	6.2/2005	•				0 000401	< 0.09401		0 000401	< 0 00401		0 00401	< 0.00401		0 0		·
1R-307÷7	Fres Mills Might by 37 Mills for the	Freprily	N perimeter	A-r	Ouldoc	Stationary	Fictal Compile	, N/A	1509	69/2005					0 0 00491	< 0.00491		0 000491	< 0.00491		0 00491	< 0 00191		0 0		•
1R-30758	Property) Highway 37 National Property)	Property	Hwy 37 (near decan truler)	A ₇	Outdoor	Stationary	Field Sample	, N/A .	1506	6/9/2003					0 000492	< 0.00492		0, 0 00492	< 0 00492		0 00492	< 0.00492		0 0		
1R-30759	Property) Highway 37 N (V) 120 Property)	Property Property	Hwy 37 (near decon pad) S permeter	A₁ Aar	Outstoor Outstoor	Stationary	Fictal Gampile Fictal Gampile	. N/A ,	1513	6/9/2005 6/9/2005		•			0 0 00489	< 0 00489 < 0 004E0	•	0 0 00489	< 0 00489 < 0 00489		0 0 00489	< 0 00489 < 0 00489		0 0		
1R-20762	Highway 37 (177, 127 Highway 17 (177, 127	Property Property	N perimeter	. As	Outstoor	Skickery	Ficial Gample Ficial Gample	, N/A .		2110 2005					0 0 00489	< 0.00412	•	0 000432	< 0.00489		0 000432	< 0.00489	•	0 0		·
IR-20763	Hotels I've three Page 19	inspirity	Hay 37(neur decants was	Ατ	Outdoor	Stationary	Field Sample	N/A		U10.2005					0 000438	< 0.00423		0 000438	< 0.00438		0 00438	< 0.00438	•	0 0		
1R-30764	Highso, 175, Weir Propely	Fragrat,	Hwy 37 (ne 4 decon p xl)	Au	Outdoor	Statemery	Field Sample	N/A	1343	C/10 2535					1 0 00440	0 00440		0 0 00440	< 0.00440		0 000440	< 0 00440		0 1		
1R-30765	High County (County or Property)	hroparty.	S peranotes	Α·	Cu:door	Stationary	Fed Sample	N/A		6/10/2003					0 0 00439	< 0.00439		0 000439	< 0 00439		0 0 00439	< 0 00439		0 0		
1R-30870	Highway 17 This is Property	Frapisty	N Perarator	Aı	Cutdoa	Stationary	Field Sample	N'A	1574	6/13/2005				0	0 0 00470	< 0.00470	٥	0 0 00470	< 0.00470	0	0 000470	< 0 00470		0 0	< 0 00470	108496
1R-20871	Highwis, 37 No. A. So Property) Highway 37 N (Willia	Property	Hay 37 (N. g.*e)	Ar	Outdoor	Stationary	Field Sompto	, N/A	1571	6/13/2005				0	0 0 00471	< 0.00471	o	0_ 0 00471	< 0.00471	0	0 00471	< 0 00471		0 0	< 0.00470	108497
IR-30872	Property) Highway 17 N (Wito	Property	Hay 37 (S gile)	As .	Outdoor	Stationary	F-cid Sample	N/A	1571	6/13/2005				o .	0 0 00471	< 0.00471	. °.	0 000475	< 0.00471	a	0 00471	< 0.00471		o o	< 0.00470	108498
1R-30873	Property) Highway 37 N (Wise	Property	S Perimetal	As	Outdoor	Stationary	Field Sample	. N/A .	1571	6/13/2005				0	0 0 00471	< 0 00471	o _.	0 000471	< 0.00471	0	0 000471	< 0.00471	•	0 0	< 0 99470	108499
30875	Property) Highway 37 N (Wise	Property	S parmeta	Ae	Outdoor	Stationary	F-cid Sample	N'A	1427	6/14/2005					0 00415	< 0 00415	0	0 0 004 15	< 0.00415	0	0 000415	< 0 00415		0 0		
1R-30876	Property; Highway 37 N (Wise	Property	Hwy 37 (N g=0)	Aø	Outdoor	Stationary	Ficial Sample	N/A	1423	6/14/2005				-	0 0 004 16	< 0 004 16		0, 0.00416	< 0.00416		0 000416	< 0 00416		0 0		
IR-30877	Property) Highway 37 N (Vise	Property	Hwy 37 (S. g≝o)	Au	Outdoor	Stationary	Field Sample	N/A	1423	6/14/2005	-				0 0 004 16	< 0.00416		0 000416	< 0.00416		0 000416	< 0 004 16		0 0		
IR-30878 IR-30883	Property) Highway 37 N (Wise Property)	Property	N parmeta	Ar	Outdoor	Stationary	Food Sampte	N/A		6/14/2005					0 0 00415	< 0.00415	•	0 00415	< 0.00415		0 000415	< 0.00415	•	0 0	•	
nv-30003	FISAN IY)	Property	N Permeter	A	Outdoor	Stationary	Ficid Sample	_N/A	1609	6/15/2005				_ 0	0 0 00460	< 0.00460	0	0 0 00460	< 0.00460	0	0 00460	< 0.00460		00	0 < 0.00450	108504

	· T				\top			T				PCM (METHOD -	Ţ									 -						
											-	NIOSH 7400)	 -		dration Confidence				1	AHERA / ASTM 5	755				7			
]			1				Confidence Interval centration)		(ibbu Amabibalas ()	A 1		Charactile (C)			Out 4			7.	ital Asbestos	
1										1			Folter Status		T		Libby Amphiboles (I Analytical	And conc (A	4	Chrysottle (C) Analytical	Asb conc (A		Other Amphiboles Analytical	T	+		ILLE ASDESION	
					Wedle				Post	i (air=L)/ Area	İ		Analyzed				Sensitivity (Air = S/cc) or	= S/cc) or (Dust =		Sensitivity (Air = S/cc) or	= S/cc) or (Dust =		Sensitivity (Air = 5/cc) o	Asb conc (Air = S/cc) or	Asbeste Type			Asb conc (Air = S/cc) or
Sample	D Tank	Property Group (Location) Highway 37 N (Wiso	Sample Group	Location Description (Sub Location)	Туре	Metrix	Sample Type	Category	Clear (du	at-om) Sen	Aple Date	Fibers/CC		Lower Bound	Upper Bound	S<5u S	Su (Dust≃ S/cm²)	S/cm ²)	S<5u 5	3>5u (Dust = S/cm²)	S/cm²j	5<5u	5>5u (Dust = 5/cm	(Dust = 8/cm²)	Identific	ed S<5u	S>5u	(Dust = S/cm²)
1R-30	384	Property) Higheray 37 N (Wiso	Propert,	Hay 37 (new fill gate)	٧٠		Station ary	Firld Sterple	A Jr.		2001 دا				0 0	0 00:62	< 0 00462	0	0 0 05462	< 0.00462	0	0 00 162	< 0 00462		0	0	< 0.00450	103505
1R-30	385	Property) Highway 37 N (Wiso	Propert,	Hay 37 (new G. quie)	٨		Estationary	Field (Simple	N'A	10.05 6.						0.00361	< 0.00461		0 000461	< 0 CO461		0 0046;	< 0 00461		0		< 0.00460	103506
1R-30		Property) Highway 37 N (Wise	Property Property	S. Per meter N. percenter	A:	Outrion: Cutdoor	Stationary Stationary	Firld Sample	N:A		15 7003					0 00461	< 0.00461		0 000461	< 0.00461		0 00461	< 0 00461		0.		< 0.00460	108507
1R-30		Property) Highway 37 N (Wise	Property	Hay 37 (N. gale)	Δr	Outdoor	Stationary	Field Sample Field Sample	N'A		16/2005	•				0 00436	< 0 00436 0 00437		0 0 00436	< 0.00436		0 00436	< 0.00436		0.		< 0.00440	108972
1R-30	<u> </u>	Property) Highway 37 N (Wiso Property)	Fraper*,	Hay 37(5 gat)	 &:	Outdoor	Stationary	Field Sample	N.A	1375 6.		•				0.00437	< 0 00431		0 000431	< 0 00437 < 0 00431		0 00437	< 0.00437 < 0.00431	. ,	0		0 00437	103973 103974
1R-30	•	Hightway 37 N (Wise Property)	Propert,	S perimeter	Α.	Outdoor	Stationary	Field Sample	N'A		16/2005					0 00427	< 0.00427		0 000427	< 0.00427		0.00427	< 0.00427		0		< 0.00430	108975
1R-30		Highway 37 N (Wiso Property)	Property	N perimeter	A.	Outdoor	Stationary	Field Sample	N/A	1471, 6/	17/2005					0 00403	< 0.00403		0 0 00403	< 0 00403		0 00403	< 0.00403		0		< 0.00400	108976
1R-30	899	Highway 37 N (Wise Property)	Fropert;	Ньу 37 (N gaile)	An	Outdoor	Stationary	Field Sample	N'A	1468 6/	17/2005				0 0	0 00403	< 0 00403	0	0 0 00403	< 0 00403	0	0 00403	< 0 00403		0	0	~ D 00400	108577
1R-30	900	Highway 37 N (Wise Property)	Froperty	Hay 37 (S gale)	An	Outdoor	Stationary	Ficid Sample	N'A	1468 6/	17/2005				ه. و	0 00403	< 0 00403	0.	0 00403	< 0 00403	0	0 00403	< 0 00403		0,	0,	<_0 00400	108978
1R-30	901 IZ2 Soli Samplang	Highway 37 N (N/se Property) KDC Buffs	Fragoriy Proporty	C producter Emoulder	Aı A t	Cutdoor Ou door	Stationary Fer. and	Field Sample Field Sample	N.A N'A		17.2035 23.2001	< 0.032			٥. ه	0 00402	< 0 00402	0	0 00102	<.0 00402	0	0 00402	< 0 00402		Q _	9	< 0.00400	108979 3861 3984
	123 Soil Sampling	KDC Bluffs KDC Bluffs	Froperty Property	Choulder Choulder	A	Outdoor Outdoor	Personal Personal	Field Sample	N.A N.A	519 31	23-2001 23-2001	0 011												:			13	3862 3985 3863 3986
1 02	127 Collecting Soil Samples 128 Collecting Soil Samples	KOC Bulls KOC Bluffs	Property Property	Chaulder Chaulder	A.,	Outdoor Outdoor	Personal Personal	Field Symple Field Symple	N A N'A	83 3/	24,2001 24,2001	0 023 < 0 032												. :	:		. 15	3866 3987 3867 3988
1 02 1-02	130 Excavate sot for soil compting 131 Excavate soil for soil compting	KDC Bluffs KDC Bluffs	Propert,	t noulder	Δ.	Outdoor Cuthory	Personal Personal	Field Gample Field Gammin	N.A N.A	7155 3/ R3 1/	24/2001 04/2001	0 021					•	-	•								15	3659 3959 3870 3990
1-02	133 Sai Samping 134 Sai Samping	KDC Blufts KDC Bluffs	Propert, Propert, Propert,	. houlder _houlder T1 Trench North 5-de	Δ, Δ,	Cutdoor Cutdoor Cutdoor	Personal Personal Stationary Ambient	Finite Symple Finite Symple	NA NA NA	94 31	20 2001 30 2001	0 01 1 < 0 029												· •			13	3872 27730 3873 3992
1R-0		KDC Bluffs KDC Bluffs KDC Bluffs	Fraperty Fraperty	To-Trench South Side	Δ ·	Cutdoor Cutdoor	Stationary Ambient Stationary Ambient Personal	Field Sample Field Sample Field Sample	N.A N.A	1251 B	.9 2001 :9:2001 :9:3001	< 0 002 < 0 002 < 0 048			0 (0 00477 0 00477 0 05329	< 0.00477 < 0.00477 < 0.05329	0	0 0 00 177 0 0 00 177 0 0 05329	< 0 00477 < 0 00477 < 0 05329	0	0 00477 0 0 00477 0 0 05329	< 0.00477 < 0.00477 < 0.05329	-	0.	0	< 0.00480 18	8567 3993 8568 3994 8569 3995
	603 Trench dragger	KDC Buffs KDC Buffs	Propert,	Shoulder T1-Trench North Side	Err Arr	Cultoor Cutdoor	Personal Stationary Ambient	Field Sample Field Sample	NA NA	5 ₀ d.	9.2001 10.2001	< 0.048 < 0.002			0 0	0 05329	< 0.05329 < 0.05329 < 0.00492	0	0 003329	< 0.05329 < 0.05329 < 0.00492	0	0 03329	< 0 05329 < 0 05329 < 0 00492	•	0.	0	< 0.05300 15 < 0.05300 15 < 0.00490 16	2670 3996
1R-0		KDC Bluffs	Property	T2-Trench South Side	Δ.	Outdoor	Stationary Ambient	Field Sample	N.A		10 2001	< 0 002				0 00490	< 0.00490		0 000490	< 0.00490		0 00490	< 0 00490		oʻ.		< 0.00490 16	
	7617 Cpcrate - Backhoe - John Deere (319D) 7618 *Labor - water hose	KDC BILITS	Property	Choulder Choulder	A -	Dutdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	332 8	10 2001 10 2001	< 0.008 0.028				0 00913	< 0 00913 < 0 00899		0 0 00913 0 0 00899	< 0 00913 < 0 00899		0 000913	< 0 00913 < 0 00899		0 0		< 0.00910 11 < 0.00900 11	
1R-0 1R-0		KDC Buffs KDC Buffs	Froperty Property	FC 1 Trench East side of street FC-2 West Side of street	A,	Outdoor Outdoor	Stationary Stationary	Field Sumple Field Sumple	Clear		10'2001 10'2001	< 0 002 < 0 002				0 00442	< 0 00442 < 0 00425		0 0 CO142 0 0 CO125	< 0 00442 < 0 00425		0 00442	< 0 00442 < 0 00425		0			8679 125349 8680 4002
	7527 Operato Backhoo John Deere (310D)	KDC Bluff+	Property	Shoulder	A,	Outdoor	Personal	Ficid Sample	N/A		132001	< 0 006				0 00635	< 0 00635		0 0 00635	< 0 00635		0 00635	< 0 00635		0		< 0.00630 16	
S	7628 Labor fonce installation 1629	KOC Bluffs KOC Bluffs KOC Bluffs	Fraperty Praperty Fraperty	Shoulder B-A1 Shoulder	Ar Ar	Outdoor Outdoor Outdoor	Personal Stationary Ambient Personal	Field Sample Field Sample Field Sample	N/A N/A N/A	1273 E	13/2001	0 019 0 004 < 0 045			ه د	0 00639 0 00469 0 04974	< 0.00639 < 0.00469 < 0.04974	0	0 0 C0639 0 0 C0469 0 0 04974	< 0 00639 < 0 00469 < 0 04974	0	0 0 00469 0 0 04974	< 0 00539 < 0 00469 < 0 04974		0	0	< 0.00540 18 < 0.00470 18 < 0.05000 18	
	7632 Labor - fence installation 7633 Operate - Backhoo - John Deere (3100)	KOC Bluffs	Property	Shoulder	Ai	Ourstoor	Personal	Feed Sample	N'A		13/2001	< 0.045				. 004974	C 0 04374	Ü	0 004874	< UQ19/4	0) U 049/4	< 0.04974		U	U		8585 4CJ7
1R-0	7634 Operate - Backhoe - John Deere 7635 Operate - Backhoe - John Deere	KDG Bluffs KDG Bluffs	Property Property	Shoulder Shoulder	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	325 E	14/2001	0 129 0 416				0 00888	< 0.00888 < 0.05058		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	< 0 00883 < 0 05058		0 00888	< 0.00688 < 0.05058	. :	0. 0		- 0 00230 18 - 0 05100 18	8687 4003
	7636 Labor - fence installation 7637 Labor - fence installation	KDC BIUTS KDC BIUTS	(Yapun) Picpuny	Shoulder Choulder	A÷ A:	Out toor	Personal Personal	Field Sample Field Sample	N'A N'A	3LO 6.	14/2001 (14/2001	0 008 < 0 044			a (0.00831	< 0.00831 < 0.04893		0 0 00831 0 0 04893	< 0.00831 < 0.04833		0 00831	< 0.00831 < 0.04893	:	0		< 0.00323 16 < 0.04900 18	
	Labor maintanance - Leval gravel for brea area (set up lant, table & chairs) invest															•												
1R-0	7640 supplies Labor maintenance - Level gravel for brea	KDC Bluffs sk	Property	Choulder	Ar	Gutdoor	Personal	Field Sample	N'A	614. 8	/15/2:001	< 0.004			0.	0 00465	0 00486	. •	0 00455	< 0.004£8	O	0 000486	< 0.00486	• •	0	1	0 00486 11	692 4012
1R 0	orea (set up tent, fable & churs) invest f641 supplied Lober imantimized - Lovel gravel for bres	KINC BY/IT/	\$creat,	f noulder	Ат	Cvádoo	Personal	Ficial Sample	N'A	ഖ	113-72001	< 0.043			0,	0 04737	< 0.04737	0	0 0 04737	< 0 04737	0	0 04737	< 0.04737		0	0	< 0.04700 16	:593 4013
1R-0	aren (not up tont, table & charr.) invest 7642 - supplies	KDC BN#:	Property.	: Poulder	Δ,	Cutdoor	Personal	Ficial Sample	N'A	£39 €	15/2001	< 0 005			0 (0 00498	< 0 00493	0	0 0 00493	< 0.00498	0	0 00498	< 0 00493		0	o	<_0.00500 18	869-1 4014
1	Labor - maintenance - Level gravet for brea area (set up tent, table & charr), in ent																•						•	•	•			·
- 1	7643 _ supplied Lebor decon trate maintenance put up	KDC BLTF.	Property	Choulder	Α*	Cutdoor	Perconal	Field Sample	N'A		15/2001	< 0.043	-		0 (0 04814	< 0.01814	0	0 004314	< 0.04814	0	0 04814	< 0.04814		0			8695 4015
1	7646 fence posts Lebar - mantenance ground trailer area, 2647 reflect on the post fence.	KDC Buds	Freprety	Choulder	A-1	Outdoor	Personal	Field Sample	N/A		116/2001	0 023				0 00197			0 00496			0 00496		•	0		< 0.00496 1	
	7647 rolled aut orango fonco Labor - docon trator maintenance put up 7648 fonce posts	KDC Bluffs KDC Bluffs	Property	Chaulder Shoulder	A1 A4	Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A		/16/2001 /1C/2001	0 017				0 04633	< 0 00505		0 00605			0 00605 0 04893			0		< 0.00605 1.	8699 4018
I.	Labor - maintenance around trailer area, 7649 rolled out or angel fonce	KDC Bulls	Property	Choulder	Au Au	Outdoor	Percenal	Ficial Samplo	N'A		/16/200 I	< 0.044				0 04233			0 04893			0 04893			0		< 0.04893	
	Labor - installed orange fance around perimeter, straightened fence outside																											
1R-0	7652 exclusion zona Labor installed orango fonce ground	KDC Buffs	Proprity	Shoulder	A-	Quidoor	Personal	Fical Sample	N:A	430 B	117/2001	001			•	0 00610	0 0 183 1	0	0 000610	< 0 00610	0	0 00610	< 0.00610		1	2.	0.01831 1	1702 4020
IR-0	perameter, streightened fense outcide 7653 exclusion zone Labor / installed arange fense around	KDC Buffs	Property	Choudde	Az	Outdoor	Perconal	Ficial Sample	N'A	420 8/	117/2001	0 025											-	UNK .	o _.	0	< 0 00711 1	5703 4021
18.0	Labor - installed orange fonce browning perimeter, straightened fence outside 7654 circlusion zono	KDC Bluffs	Propert,	Chaulder	Az	Outdoor	Personal	Ford Comple	tea.	ت <u>ه</u> ا	.11/7231	< 0.041												UNK	a	0	< 0.04532 1	8704 4027
1	Labor installed orange lense around parimater, straightened lance outrise	•						ence of contactions,	124	Ç3 Q									•						-	-		
	7655 cochución zono 7658	KDC Buffs KDC Buffs	Property	. houlder BIA1 Chun room	Azr Azr	Outstoor Indoor	Percanal Stationary Ambient	First Jampin Field Campio	N'A N'A	61 f 1621 &	17:7001 17:7001	< 0 044 0 002			0	0 04893	0 04893	0	0 004893	< 0 04633	0	0 04893	< 0.04£33	UNK	0	0	0 04693 1 < 0 00183 1	
	7660 Operato - Backhoe - John Deere (3100)	KDC Bluffs	Propert,	Charles	A.	Outdoor	Personal	Field Gamplo	N'A	ಟರ ೬	18/2001	< 0 124	Overbaded			•									0	0		12229 4025
1	7661 Labor - clearing trees	KDC Bluffs KDC Bluffs	Proper,	Chautter	Aa Aa	Outdoor	Personal	Field Sample	A"A		18.2001	0 027								4				•				8709 4026
1R-0	7662 Operate - Beckhoe - John Doore (3100) 7663 Eabor - claaring treas 7664	KDC Buffs KDC Buffs KDC Buffs	Property Property Property	Choulder Choulder B-A1 Clean room	Aer Aer Aer	Outdoor Outdoor Indoor	Personal Personal Stationary Ambient	Ficto Sumpto Ficto Sumpto Finto Sumpto	N'A N'A N'A	s to	18 2001 18 2001	< 0.044 < 0.043 0.013															1	8710 4027 8711 8712
1R-0	7665 7666	KOC Bluffs KDC Bluffs	Property Property	B-A3 B-A4 Trop outling. West side of Perimeter fence.	Aur Aur	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Ficial Sampio Ficial Sampio Ficial Sampio	N/A N/A N/A	1218 B	/18/2001 /18/2001 /18/2001	0 003	Damaged							1			•	• :	0	0		8713
1R-0	7677 Studsteer New Holland LS160 7678 Studsteer New Holland LS160	KDC Buffs KDC Buffs	Property Property	Shoulder Shoulder	Aar Aa	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	565 _. 8	/20/2001 /20/2001	0 012			2	0 00053	0 05821	•	0 00053	i		0 00053		UNK	2 0	9	0.05821 1	
	7679 Labor water hose, l'Eing holes 7680 Labor water hose, l'Eing holes	KDC Buffs KDC Bluffs	Property Property	Shoulder Shoulder	Aur Aur	Outdoor Outdoor	Personal Personal	Fetd Sample Fetd Sample	N/A N/A	621 B	/20/2001	0 0 17 0 068			i'	7 0 00481	0 03851	. 0	0 000481	< 0.00481	0	0 00481	< 0.00481	UNK	1. 0	0	0 03851 1 < 0 04893 1	18718 18719 152097
IR-	7681 17682	KDC Buffs KDC Bluffs	Property Property	B-P1 B-P2	Az Az	Outdoor Outdoor	Stationary Permeter	Field Sample Field Sample	N/A N/A	1397 8 1568 8	/20/2001 /20/2001	0 002			0	ı	0 00170						:	UNK	0	1		8721 4216
18 (7683 7584	KDC Buffs KDC Buffs KDC Buffs	Property Property	B-P3 B-P4	Aur Aur	Outdoor Outdoor Outdoor	Stationary Permoter Stationary Permoter	Ficto Sample Fieto Sample	N/A N/A	1330 B	/20:2001 /20:2001	< 0.002 < 0.002 0.002				0 00449	-		0 00449			0 00449		UNK	0.	0	< 0.00483 1 < 0.00449 1 < 0.00479 1	8723 64138
1R-0	7685 7686 7687	KDC Bluffs KDC Bluffs KDC Bluffs	Property Property Property	B-P5 B-P6 B-A1 Clean room	سه مه ه-	Outdoor Outdoor Indoor	Stationary Perimeter Stationary Perimeter Stationary Ambient	Field Sample Field Sample Field Sample	N/A N/A N/A		/20/2001 /20/2001	0 002			o	0.00410	0 00489		0 00410			0 004 10		, UNIX	.0	1		18725 4221
IK4	1001		- A-LT(Y	PAT COSTION	<u>~~~</u>	400	JAMES TO PERSONS	Field Sample	N:A	1818 8	CONTROL I	- 004				0 004 10			J 00410			0 004 10			<u> </u>	_ <u> </u>	0 00-10 1	

									,				PCM (METHOD NIOSH 7400)								AHERA / ASTM	1 5755	_					
						\						Ī		P	interval (90% C	ntration Confidence Confidence Interval Icentration)			*									
														Filter Status				Libby Amphiboles (L Analytical	Ash cong (A	-	Chrysotile (C) Analytical	Asb cone (Air		Other Amphiboles Analytical	(OA)	 	Total Asb	estos
Sample ID	Tank	Property Group (Location)	Sample Group		position Description (Sub Location)	Media Type	Metrix	Gample Type	Category		(atr=L)/ Area st=cm²) 8	ample Date	Fibers/CC	Analyzed	Lower Bound	Upper Bound	9<5u 9>5	Sensitivity (Alr = S/cc) or Su (Dust = S/cm ²)	S/cc) or (Dust * S/cm²)	S<5u S:	Sensitivity (Air = S/cc) or (Dust = S/om ³)	= S/cc) or (Dust = S/cm²)	9<5u S>5	Sensitivity (Air = S/cc) c		Asbestos Type Identified	3<5u 3>	Asb cone (Air = S/cc) or Su (Dust = S/cm²)
1R-0768 1R-0769	3 Operate - Excavator - Hubbh 225	KDC Buffs KDC Buffs KDC Buffs	Property Property Property	B A5 Unoulder Unoulder		Air Air Air	Outdoor Outdoor Outdoor	Stationary Ambient Personal Personal	Field Cample Field Cample Field Cample	NA NA	296	820,7001 871,7001 821,201	0 002 0 02 < 0 044	·• · · · · · · · · · · · · · · · · · ·			0 00501	< 0.00501 < 0.04593		0 00501	< 0 00501 < 0 04693		0 00501	< 0.00501 < 0.04893	UNK		0 < 0.004	32 18727 4223 00 18729 4224 00 18730 4225
1R-0769	2 Operato - Excovator - Huladhi 225 3 Labor water hoceftruck 4 Labor - water hoseftruck	KDC Buffs KDC Buffs	Etroperty Etropecty	. houlder Shoulder B-PS		Ar Ar Ar	Outdoor Outdoor	Personal Personal	Field Comple Field Comple	N:A	6 19 6 1	8,17021 8717001	0 0 1 1			0 0	0 00453 0 0 04893	< 0 00453 < 0 04833	0 0	0 00453 0 004593	< 0 00453 < 0 04893	0 0	0 00453	< 0 00453 < 0 04893	:		0 < 0.004 0 < 0.049	50 18731 4226 00 18732
1R-0769 1R-0840 1R-0840	1	KDC Buffs KDC Buffs KDC Buffs	Froperty Property Property	B-A1 Clean re Choulder	norn.	Aα Aτ	Indoor Outdoor	Stationary Perimeter Stationary Ambient Personal	Field Chample Field Liample Field Sample	NA NA NA	1/79 613	8 71 7001 8 21 7001 8 22 7001	< 0 002 < 0 002 0 022			0,	0 00486 0 0 00419 1 0 00049	< 0 00488 < 0 00419 0 00488		0 0 00486 0 0 00419 0 00049	< 0.00466 < 0.00419		0 00486 0 00419 0 00049	< 0.00486		D D	0 < 0.004	90 18733 4228 20 19132 4229 88 19134 4230
	Lebor - decon metal retroad ports Water truck/ hope, backhoe (John Decre	KDC Bluffs	Property	Shoulder		Art	Outdoor	Personal	Field Sample	N A		B 22 7001	< 0 035									٠			UNK	0		159 19135 125247
	8 310D), decontaminated metal nairoad parts Water truck/ hope, bookhoo (John Ocero		Propert,	Shoulder		۲٠		Personal	Fedd Sample	ICA .	פים		0 404	excrianded					•			٠		•	UNK	0	0 < 0	19136 4232
1R-0840 1R-0841 1R-084		KDC Buffs KDC Buffs KDC Buffs	Property Property Property	Shoulder B-P1 B-A1		Ar Ar	Outdoor Outdoor Indoor	Personal Stationary Perimeter Stationary Ambient	Field Sample Field Sample Field Sample	N'A N'A	1548	8:22:2001 8:22:2001 8:22/2001	0 003 0 005				:							· ·	UNK (0 < 0.004	93 19137 4233 82 19138 74224 20 19139 4235
1R-084	Lobor in exclusion zone for 1 hour putting 1 up fonce posts, then decen paid shoveling		Fropistly	Shouder		Αu	Outdoor	Personal	Field Sample	NA	142.3	d 23/2001	0 005			3		0 01423							_ :	3	0 0014	23 _19141 _120075
	Lobar - in exclusion zone for 1 hour putting up fence pasts, then decom pixt shove ng Lobar - shove ng gravet	KDC BILM's KDC Bluffs	Property Property	Choulder Shoulder		A.: Aa	Cutatoer Outdoor	Personal .	Ficial Sample Field Sample	N'A N'A		8 22,000° 873,7001	< 0 044 < 0 044												UNK .	0		193 19142 74 <i>2</i> 25 193 19143 4 <i>2</i> 37
1R 034	0	NDC BILITS NDC BILITS	Property Property	B-P6 B-A1		Ar Ar		Stationary Perimeter Stationary Ambient	Field Sample Field Sample	NA NA	100.9	672.2001 872.2001	4 0 002 0 077			1	o į	o			•			•	UNK .	D _.		19144 4238 49 19145 72376
1R-084	Move parimeter fenea (25%). Water (3 truck/haso (75%) Move perimeter fenea (25%). Water	KDC Bill!	Property	Choulder		A:	Outdoor	Personal	Field Sumple	N'A		יבפ, גיניי	0 048			1	4 0.00048	0 02407		0 00048			0.00048			١,	4 0 024	107 19147 72377
1	Irrueluhaso (75%) Labor - water hose, move perumeter fence.	KDC Buffs KDC Buffs	Property	Shoulder Shoulder		A,r .		Personal	Field Strepts	NA NA		8742731 8742031	0 129				2 0 004E3 8 0 00057	0 03783		0 004 <i>6</i> 9 0 00057			0 00489	-		o _.	•	85 19148 4241 52 19149 4242
IR-034	3 Labor - water hose, move pertineter fence	KDC Paciffs	Propiety	. houlder		A.r	Cutdoor	Perconsi	Field Sample	NA	ÇS	8.00.0001	0 048					UUSAGE		,	•			•	UNK		0 < 0.048	93 19150 4243
1R-084 IR-084 IR-084	s	NDO LIUM NDU BIUM NDU BIUMA	المود.1. Propert, Property	B-P1 B-A1 B-FC3		Ar Ar	Cuidaer Indaer Outdoor	Stationary Parameter Stationary Ambient Stationary	Field Sample Field Sample Field Sample	NA NA Glear	1812	874 7001 874 7001 877 7001	< 0.002 0.013 < 0.001			0	0 00384	< 0.00384	o	0 0 00384	< 0.00384	0 0	0 00384	< 0.00384	UNK	3 5 0	0 < 0.004	73 19151 4244 112 19152 4245 180 19154 4246
1R-034 1R 034	9 60	KDC Bulls KDC Bulls	Property Property	B-FC3		Air Air Air	Quitdoor Quitdoor	Stationary Stationary	Field Sample Field Sample	Clear	1866 1823	8/20 2:301 8/2: 2:301	< 0.001												UNK	0	0 < 0.004	00 19155 4247 08 19156 4248
	51 58 - Operato - Excavator - Halachi 225 57 - Operato - Excavator - Halachi 225	KDC BUTS NGC BUTS FIRE BUTS	Propert; Propert; Propert;	B-FC8 Shoulder Shoulder		A: f.r	Outdoor Outdoor Outdoor	Stationary Personal Personal	Field Sample Field Sample Field Sample	Class N/A N/A	450 65	8.23 7901 8.25 7001 8.75 7001	0 002 0 024 < 0 04 1								•				UNK UNK UNK	0 0 0		108 19157 4249 150 19159 4250 174 19160 4251
1R-034	58 Water truck/ hose 59 Water truck/ hose	KOC Bluffs KOC Bluffs	Property Property	Shoulder Shoulder B-P3		A+	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	492 61	875.001 871.001	0 0 1 5 0 0 4 8			:	:		•						UNK	oʻ D	0 < 0.005	51 19161 4252 48 19162 4253
1R-034 1R-034 1R-084	66	KDC Biuffs KDC Biuffs KDC Biuffs	Property Property	B-A1 Shoulder		Ai Ai	Outdoor tratoor Outdoor	Stationary Permitter Stationary Ambient Personal	Field Sample Field Sample Field Sample	N.A N.A N.A	1682	8.27.2001 8.27.2001	0 003 0 027 0 037							•	•				UNK UNK UNK	0 0	0 4 0 003	155 19163 4254 155 19164 4255 169 19166 4256
1R-034 IR-084	14 NA 15 Labor untoad iron spikes around fence	KDC BILMS	Property Property	Shoulder Unoulder		A+	Outdoor	Personal	Field Sample	N/A ,		8.27 T001 8.27 T001	< 0.044			:	. :			•		·			UNK	oʻ 0		193 19167 4257 18 19168 4258
	76 Labor - undpad iron spikes bround fence	KEC FIRMS NDC BAPA	Fraperty Fraperty	Shoulder Choulder		Ar Av	Outdoor N'A	Personal Personal	Field Sample Field Sample	KA KA	61	817 (50) 819 (50)	< 0 044 0 208			»·	3 0 00 189	0 09445		0 00 183			0 00 189		UNK	0		193 19169 4250 145 19170 4260
IR-084	34 35	KDC BILTY KDC BILTY	Property Property	B-A1 B-A2		Ar Au	Outdoor Outdoor	Ct. Kenary Ambient Stationary Ambient	Fictal Sample Fictal Sample	N'A N'A	1482 1490	8 . (1001 B257001	0 034 0 06			-, -:	3. 000103	0 01982							UNK	0	3 0015	91 19171 4261 182 19172 4262
1R-084 1R-084		KDC BUTT KDC BUTT KDC BUTT	Property Property Property	B-A7 Ehaukter Ehaukter		A: A: A:	Outdoor N/A Outdoor	Stationary Ambient Personal Personal	Field Sample Field Sample Field Sample	NA NA NA	61	873,7001 873,7001 878,7001	0 008 0 326 0 038			2	1 0 00489	0 14678		0 00489			0 00489		UNK	0 Z 0	1 0 146	00 19173 4263 678 19175 4264 121 19176 4265
1R-084 1R-084	91 Libbar - deaning cpikes, water hase 95	KDC Buffs KDC Ports	Property Property	(houlder (): P4		Aa Aa	Outdoor Outdoor	Personal Stationary Perimeter	Field Cample Field Cample	N'A N'A	43 1614	6/28 /201 8/79 /701	0 129 0 002							•				-	UNK	0	0 < 0.048	93 19177 4266 162 19178 4267
1R-085		KDC Buffs KDC Buffs KDC Buffs	Property Property Property	H-A1 Uhoutsky Shoutsky		A: A: A:	Indoor Outdoor Outdoor	Shtonay Ambient Personal Personal	Fixid Cample Fixid Cample Fixid Somple	N'A N'A N'A	453	873.7631 873.7661 873.7631	0 024 0 016 < 0 044							•			•		UNK	0	. < 0.004	19181 4268 19181 4269 19182 4270
1R-085		KDC Buffs KDC Buffs	Property Property	Choulder Choulder		Aa Aa	Outstoor Outstoor	Personal Personal	Field Sample Field Sample	NA NA	G1	6.77 (CD) 1075 (1758	0.019				•				•			:	•			19183 4271 19184 4272
1R-085 1R-085	13	KDC BLT: KDC BLT: KDC BLT:	Property Property Property	B-P6 B-A1 B-A2		Asr Asr Asr	Outdoor Indoor Outdoor	Stationary Per motor Stationary Ambient Stationary Ambient	Field Sampto Field Samplo Field Sample	NA NA NA	1G17	וכס, פקט וכסק פקש וכסק פקט	< 0 002 0 009 < 0 002															19185 4273 19186 4274 19187 4275
1R-085	20 Operato Excovator	KDC 85/fr KDC 85/fr KDC 85/fr	Property Property	B-FC7 Choulder		Au Au	Outdoor Outdoor	Stationary Personal	Field Sample Field Sample	N'A	622	8 79 7561 850 7501	0 028 0 101 0 217			2 2	2 0 00174 0 0 00018	0 C0348 0 10573	0	0 000474 0 00048	< 0 00474	0 3	0 000474 0 00048	0 01422			20 0 105	371 19189 4276 373 19190 4277
1R-086 1R-086	03 Labor waterhose 04	KDC Buffs KDC Buffs KDC Buffs	Property Property Froperty	Chaulder Chauder 8-P1		Au Au Au	Outdoor Outdoor Outdoor	Personal Personal Ctationary Permitter	Field Sample Field Sample Field Sample	rea rea rea	G1 1411	6:00:700: 6:00:7001 6:00:7001	0 386				2 9 (2)113	0 14678 0 00327		0 00489			0 00489		UNK		0 < 0.048	578 19367 4278 193 19369 4929 4930
1R-086 1R-086	06	KDC Buffs KDC Buffs KDC Buffs	Fraperty Property	0-P2 B-P3 B-P4		Ar Ar Ar	Outdoor Outdoor Outdoor	Stationary Per motor Stationary Perimotor Stationary Perimotor	Ficial Sample Field Sample Field Sample	n'a N'a N'a	1403 1403	828 201 528 201 623 100	< 0 002												UNK UNK UNK	0 0 0	0 < 0.004	
1R-084 1R-084	10 11	KDC Bluffs	Property Property	B-A1 B-A2		Azı Azı	Indoor Outdoor	Stationary Ambient Stationary Ambient	Ficial Sample Ficial Sample	N/A N/A	1678	8/00/2001 8/00/2001	0 032 < 0 002				•			:					UNK	- 0 0	0 < 0.000	355 19371 4935 356 19372 4938
1R-088 1R-088		KDC Buffs KDC Buffs KDC Buffs	Property Property	B-AG B-FGB Chavater		Aar Aar Aar	Indoor Outdoor Outdoor	Stationary Ambient Stationary Personal	Field Comple Field Comple Field Comple	NA NA NA	1270	8/L0.7001 8/29.2001 8/L1/7001	0 0 1 < 0 002 1 061	overlanded						:					UNK T	o _.	0 < 0.000	353 19373 4937 19375 57554 31750 4939
1R-038	23 Lubor docon houl truck 24	KDC Bulls KDC Bulls	Froper's	., 32.346 8 P1		A.: A .	Outdoor Outdoor	Purser 3 Stationary Perimeter	Field Cample	·A va	ان 1547	0.01.101 8/51/201		urva Hajasi Tā											UNK UNK	0	0 < 0.05	136 4975 160 4976
1R-08/ 1R-08/	30	KDC Buffs KDC Buffs KDC Buffs	Property Property	BF3 BA1 thoulder		Ar Ar	Outdoor Indoor Outdoor	Stationary Permater Stationary Ambient Personal	Faid Campin Faid Campin Faid Campin	TA ITA NA		8.31.2001 871.2001 95.7001	0 106				0 0 00481 6 0 00452	< 0.00481 0.03579		0 0 00481	< 0 00452		0 0 00481 0 0 00452	< 0.00481 < 0.00452	UNX	0 0 3	0 < 0.004 0 < 0.004 15 0.085	
1R-08	37 Operate - Excovator 38 Labor - water hose	KDC Buffs KDC Buffs	Property Property	Choulder Shoulder		A 1 Az	Outdoor Outdoor	Personal Personal	Fixed Simple Fixed Simple	N/A N/A	61 615	9 ~ 2501 9 5 3551	0 161			2 3 €	0 00231	0 22124	0	0 0 00231	< 0 00251	0 0	0 000251	< 0 00251	UNK	8	0 < 0.048 50 0.22	93 74138 4980 124 4931
1R 08/ 1R-08/ 1R-08/		KDC Buffs KDC Buffs KDC Buffs	Property Property Property	Choulder Choulder B-P3		As As As	Outdoor Outdoor Outdoor	Personal Personal Stationary Perimeter	Field Compto Field Compto Field Compto	n:a N'a N'a	615 61 1471	9 1 7701 9 1 7001 9 5 7001	0 07 0 088 0 002			G 1	4 0 00485	0 09706	0	0 000465	< 0.004£3	. 0 . 0	0 0 00485	< 0 00485	UNK	6 0 0	0 < 0.041	706 74139 4982 293 74140 4983 290 74141 4984
1R 08	46 47	KDC Buffs KDC Buffs	Property	B-A1 B-A2		Ar Ar	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Ficial Sample Ficial Sample	N/A N/A	1283 1 28 6	9 1 7001 9 1 7001	0 118 0 008				0 0 00582 0 0 00580	< 0.00582 < 0.00580		0 0 00582 0 0 00560	< 0 00582 < 0 00580		0 0 00582 0 0 00580	< 0 00582 < 0 00580		0	0 < 0.005	582 74142 4985 580 74143 4986
1R-08 1R-08 1R-08	53 Labor - water hose/truck	KDC Buffs KDC Buffs 68 KDC Buffs	Property Property Property	Shoulder Shoulder Shoulder		Arr Aur Anr	Outdoor Outdoor Outdoor	Personal Personal Personal	Ficid Sample Ficid Sample Ficid Sample	nua Nua Nua	720 61 705	9.6/2001 9.6/2001 9.6/2001	0 032 < 0 044 0 005			1	2 .	0 01658 0 14678		•					UNK	2 1 0	2 0 146	558 19385 4987 578 19386 4988 423 19387 4989
IR 08	55 Labor - decon IS8	KDC Buffs KDC Buffs	Property Property	Shoulder B-P3		Air Air	Outdoor Outdoor	Personal Stationary Permater	Ficial Sample Ficial Sample	N/A N/A	65 1487	9 16/2001 9 16/2001	< 0.041			*	о .	0 04592			,		•	•	UNK	0	0 004	592 19388 4990 287 19389 4991
IR-08 IR-08 IR-08	63	KDC Builts KDC Builts KDC Builts	Property Property Property	B-A1 B-A2 B-A5		As As As	Indoor Outdoor Indoor	Stationary Ambient Stationary Ambient Stationary Ambient	Ficial Sample Ficial Sample Ficial Sample	N'A N'A N'A	1620 1632 1775	9 & 2001 9 & 2001 9.8. 2001	0 011 < 0 002 0 01								-				UNK UNK	0 0	0 < 0.00	
IR-08	69 Labor water hose/truck 70 Labor water hose/truck	KDC Bulls	Property Property	Shoulder Shoulder		Az Az	Outdoor Outdoor	Personal Personal	Ficial Sample Ficial Sample	N/A N/A	728 51	977031	0 0 1 0 068			3 2	7 1 0 00489	0 04270 0 14678		0 00489	•		0 00489			3	7 0.04	270 19394 4995 578 19395 4996
	71 Labor waterhose 72 Labor waterhose 75	KDC Buffs KDC Buffs KDC Buffs	Property Property Property	Shoulder Shoulder B-P3		Au . Au . Az	Outdoor Outdoor Outdoor	Personal Personal Stationary Perimeter	Field Sample Field Sample Field Sample	N'A N'A N'A	407 61 1477	9:7:2001 9:7:2001 9:7:2001	0 0 1 < 0 0 4 < 0 0 0 2			o.	0 00489	0 04893		0 00489			0 00489		UNK	0 0 0	1 004	733 19396 4997 893 19397 4998 404 19398 4999

		T										PCM (METHO	o.		·									 -	
												NIOSH 7400	+	Poisson Concentration Confident Interval (90% Confidence Interv.				1	AHERA / ASTM	5755	1			<u></u>	
										İ		-		on Concentration)	*	Libby Amphiboles (LA)		Chrysotile (C)			Other Amphiboles	(OA)		Total Asbestos
	į			}				}				1	Filter Status Non			Analytical	Asb cone (A	tr	Analytical	Asb conc (As	-	Analytical			
		Property Group (Location)	Sample Group	Location	Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Pre Post Clear	Vol (air=L)/ Area (dust=cm²) Sample Dar		Anelyzed	Lower Bound Upper Bouns		Sensitivity (Air = S/cc) or Su (Dust = S/cm ²)	= S/cc) or (Duat = S/cm²)	7.5	Sensitivity (Air = 8/c1) or (Dust = 9/cm²)	Stee) or (Dust =		Sensitivity (Air = S/cc) o	Asb conc (A)r = S/cc) or	Asbestos Type	Asb conc (Air - S/cc) or
1R-03379	Task .	KDC Buffs	Property	BA'	Committee (SUB LOCATION)	A.,	Indoor Outdoor	Julianury Ambient	Farld Cample	NA NA	*br. 97,700*	< 0.002		Cower Bound upper Bound	f 9<5u 5>	5u (Dust = 8/cm²)	I Istm)	S<5u S>6	Su (Litust = 3 cm)	S/cm²)	. S<5u .	S>5u (Dust = S/cm	UNK	identified :	9<5u 9>5u (Dust = S/cm²) < 0 00449 19399 5000
	Drive - Truck Drive - Truck	KDC Bluffs KDC Bluffs KDC Bluffs	Froperty Froperty	Choulder Choulder		Ar Ar	Outdo *	Adion to Ambient Personal Personal	Field Gempte Field Cample Field Cample	N A N-A	11 17 700 1 768 18 CD1 10 18 CD	< 0 002 < 0 004 < 0 044					•				٠		UNK UNK UNK	0 0	< 0.00452 19460 5001 < 0.00485 19402 5002 < 0.04893 19403 5003
	Labor - water hece	KDC Burts KDC Burts	Property Property	Shoulder Shoulder		Az Az	Outdoor Outdoor	Person II Person II	Field Sample Field Sample	N'A N'A	10 (8150) 10 (8150)	< 0.044	bribadiryo										UNK	0 0	5004 < 0 04893 19405 5005
1R-05889 1R-08895		KDC Bluffs KDC Bluffs	Fraperty Property	B-A1		As As	Dutdoor Indoor	Stationary Formator Stationary Ambient	Field Cample Field Cample	N.A N.A	1562 98,7001 1097 98,7001	< 0.002 0.003											UNK	0 0	< 0.00478 19406 5006 < 0.00442 19407 5007
1R-08896 1R-08901	Labor	KDC Buffs KDC Buffs	Property Property	B-A2 Shoulder		Ar Ar	Outdoor Outdoor	Station by Ambient Personal	Field Sample Field Sample	N:A	1637 9 8 200 1 639 9 10,700 1	< 0 002 o 358		0	1	0 00474		. :			:		UNK	0 0	< 0.00442 19408 5008 0.00474 19410 5009
	Dump truck	KDC Buffs KDC Buffs	Property Property	Shoulder Shoulder		Ar A r	Outdoor	Personal Personal	Field Sample Field Sample	N.A N.A	67 9:10 2001 /66 9:0.7001	0 34 0 077		0	3 10 _.	0 13363 0 05357	•	•			<u> </u>			0 3. 1 10	0 13263 19411 5010 0 05357 19412 5011
1R 08909	Dump truck	KDC Bluffs KDC Bluffs	Property Property Property	Shoulder B-P5 B-A1		rA PA LA	Outdoor Outdoor Indoor	Person ti Stationary Permister Stationary Amb until	Field Sample Field Sample	NA NA:	94 0 10 2001 1374 0 10 2001 1933 0 16 2301	0 107 0 002										-	UNK	0 0	< 0 03175 19413 5012 < 0 00434 19414 5013
1R 08911 1R 08912 1R 08917	Water truck/ hose operator	KDC Bluffs KDC Bluffs KDC Bluffs	Property Property	B-A2 Shoulder		Aa Aa	Outdoor	Stationary Ambient Person II	Field Sample Field Sample Field Sample	N.A.	1933 9 16 736 1 1921 9 16 766 1 647 9 11 700 1	0 092 0 009 0 211		1 10	0 29 0 00046	0 00388 0 17990	. :	0.00046			0 00046		UNK	0 0	< 0.00386 19415 5014 0.00388 19416 5015 0.17990 19418 5016
4R-06918	Wilder truckly house operation Operate - Excuration	KDC BUIL	Property	Shoulder		∆+ Ait	Outdoor	Personal	Field Sample Field Sample	N.A	61 C 117001 745 9.117001	0 302 0 111		3,	1 0 00049	0 19370 0 01780		0 00489			0 CO489 0 CO489		· '	3 1	0 19370 19419 5017 0 01780 19420 5018
	Operate - Executar	KDC Bluffs KDC Bluffs	Property	Shoulder B-A2		ŗ. ∙ Ast	Outdoor Outdoor	Pernon's Stationary Ambient	Field Sample Field Sample	NA NA	63 F 11 2231	0 23 0 015									: :		UNK	0 0	< 0.04737 19421 5019 < 0.00410 20106 5020
¹R 10174		KDC Plaffs KDC Blaffs	Property Property	B-P2 Shoulder		Ar Ar	Outdoor Outdoor	Stationary Ferimeter Personal	Field Sample Field Sample	A.N	1369 9.117001 674 9.127001	0 008		1,	9 0 00044	0.04421	•	0 00044			0 00044	** *	UNK	0 0 1 9	< 0 00436 20107 5021 0 04421 20110 5022
IR-10136	Labor - decon Labor - flagger	KDC BUT:	Property	Shoulder Shoulder		A-	Outdoor Outdoor	Person 6 Person 6	Field Sample Field Sample	N.A N.A	61 9 12/7001 666 9 17/7001	0 072 0 016		0	1 0 00055	0 00498		0 000 55			0 00055		UNK	0 0 0 I	< 0.04893 20111 5023 0.00498 20112 5024
IR 10138		KDC Pluffs KDC Buffs KDC E #5	Property Property Property	Enoutder B-A1 B-A2		Ar Ar	Outdoor Indoor Outdoor	Person til Station by Ambient Station in Ambient	Field Sample Field Sample	NA NA NA	63 9 12 2001 1666 9 12 2001 1675 9 12 7001	0 043											UNK UNK	0 0	< 0.04737 20113 5025 < 0.00448 20114 5026
1R-10139 1R 10140		KDC BUTS KDC BUT KDC BUT	Property Property	B A7 B F J		A.r A.r	ndaor Outdoor	Littories Arthers	Field Sumple Field Sumple Field Sample	NA NA NA	1675 9 17 7001 1645 9 17 7001 1471 9 17 7001	0 007 0 003 0 003			0 00445	0 00406	-	0 00145			0 00445		UNK	0 0	< 0 00445 20115 5027 < 0 00454 20116 5028
	Onvo - Haul truck (dump truck) Water truck/ hose	KDC PUP KDC PUP	Froperty Froperty	Shoulder Shoulder		A.r A.r	Outdoor Dutdoor	Personal Personal	Field Sample Field Sample Field Sample	N.A N.A	526 9 13 2001 620 9 14 2001	0 088 0 098		, <u>, , , , , , , , , , , , , , , , , , </u>	1 0 03056	0 03557 0 03587		0 00034			0 00031 0 00056			0 1	0 00406 20154 5029 0 00557 20156 5030 0 03587 20157 5031
1R 10234 1R 10235	Water truck/ hose	KDD BUPS KDD BUPS	Froperty Property	Shoulder B A1		Aur Aur	Dutdoor indoor	Perkanul Ublianary Ambient	Field Symple Field Symple	N.A N.A	61 9,13,2001 16.00 9,13,2001	0 064		·	,	0.000		•	•			-	UNK	0 0	< 0.04893 20158 5032 < 0.00451 20159 5033
1P 10226	•	RPUE 27. RBU H 27.	Property Property	B-A2 B AS		A.r	Outdoor Outdoor	Diskon sy Aribent Saston sy Aribent	Field Sample Field Sample	N'A	162. 0 13 1001 1870 0 13 2001	0 009 0 028		1	0 0 00115	0 00450		0.00115	•		0 00115	•	UNK	1 0	0 00460 20160 5034 < 0 00399 20161 5035
1R-10240		KDC 1150.	Property Property	B-P3 Shoulder		Д. ₇ Дя	Outdoor Outdoor	Stationary Financies Personal	Field Simple Field Simple	N'A N'A	14Ca 9 17 7551 520 9 14 7701			1	1 0 00057	0 01148	·	0 00057		•	0 00057	•	UNK	0 0	< 0 00424 20162 5036 0 01148 20164 5037
IR 10250	Torping Drive - Houl truck (dump truck)	KDL SUF KDL SUF	Property Property	Shoulder Shoulder		Air Air	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	61 9 14 3001 694 9 14 7701	0 237					•						UNK UNK	0 0	< 0.04893 20165 5038 < 0.00478 20166 5039
1R 10251	•	KDr. mutti KDr. gath,	Property Property	B-A1 E-A2		A.r Ar	'ndoor Outdoor	Station by Ambert Station by Anibert	Field Sample Field Cample	N/A N/A	1645 - 8 14 7001 1661 - 5 14 7001	0 029 0 013											UNK	0 0	< 0.00454 20167 5040 < 0.00449 20168 5041
	Water truck/ hose	NGC HOMA NGC HOMA NGC TAMA	Property Property	B-P3 Shoulder Shoulder		A1 A- A1	Outdoor Outdoor Outdoor	Stationary, Perimeter Personal Personal	Field Sample Field Sample	N'A N'A	1277 9 14 2001 583 9 15 2001 6) 9 15 2001	0 028		0. 5	23 0 00051	0 00467	. :	0.00051			0 00051	•		0 1 5 23	0 00467 20170 5042 0 14334 20171 5043
	Water truck/ hase Operato - Excavator - John Door+ ,400 to		Property	Shoulder		. A1	Outdoor	Personal	Field Sample Field Sample	N'A	6) 0 % 2001 664 0 % 2001	< 0 004 < 0 004		'. 4	1 0 00489 3 0 00055	0 09785		0 00489			0 00489			, ,	0 09785 20172 5044 0 03496 20173 5045
1	Operato - Excavator - John Decr = 430 10		Property	Shoulder		A7	Outdoor	Perranul	Field Cample	N'A	63 915767	0 058			1 0 00474	0 04737	-	0 00474			0 00035			0 1	0 04737 20174 5045
1R-10267		FICE UM FD: Bunk	Property Property	B-A1 B-A2		.31 As	Indoor Outdoor	Straign ay Ambrent Straigness Ambrent	Falid Comple Field Comple	N'A N'A	1602 211_140 1503 9.15.2001	0 006		1,	1 0 00116 3 0 00119	0 00931 0 01429		0 00116		•	0 00116		• •	1 1 0 3	0.00931 20175 5047 0.01429 20176 5048
1R-10276		KDC BUTS	Property Property	B-P6 Shoulder		Au Au	Outdoor Outdoor	Storon in Phennetia Person il	Firld Cample Field Cample	N'A N'A	1447 9 15 1447 160, 711 9 574	< 0 002 0 02		•								*	UNK	0 0.	< 0.00413 20178 5049 < 0.00520 20179 5050
1R-10281	Labor - Ragger Labor - decon	KDC BL" . KDC BL":	Property Property	Shoulder Shoulder		A4 Ali	Outdoor Outdoor	Personal Personal	Field Cample Field Cample	N'A	01 9117,000 2005 11 9 676	< 0.044 0.06		2	4 0 00056	0 02943		0 00055	:		0 00055		UNK	0 0 2	< 0.04893 20180 5051 0.02943 20181 5052
IR-10282 IR-10283		KDS PL" KLT FL"	Property Property	Shoulder B-A1		Au An	Outdoor treboor	Personal Children Ambient Children Ambient	Field Sample Field Sample	N'A	G1 9/1/2001 1703 9 1/200	0 0 16						•			:		UNK	0 0	< 0.04814 20182 5053 < 0.00430 20183 5054
IR-10284		KDC E " KBC E "	Property Property Property	B-A2 B-P1 Choulder		A:I Au Ac	Outdoor Outdoor	Chatanury Ambient Chatanury Perimiter Personal	Field Sample Field Sample Field Sample	N'A N'A	1081 - 2-17 (20) 1401 - 9-17 (20) 622 - 9-18 (19)	0 002	Overtanded	•									UNK UNK UNK	0 0	< 0.00444 20184 5055 < 0.00428 20186 5056 20187 5057
1R-10296	Water truck driver/ hade operater Drive - Hauf truck	KDC E LT. KDC I. utu	Property Property	Ehoulder Shoulder		Aur Au	Outdoor Suidoor	Person 4 Personal	Field Campio Field Campio	N'A	61 9 19 3 M	1 675	.483333	3 .	6 0 CC+2)	0 44034		0 00489			0 00469	•	UNK	3 6	0 44034 20188 5058 < 0 00742 20189 5059
IR-10298	7	KDC E 175. KDC E 175.	Property Property	B-A1 B-A7		A.i	Indoor Dutdoor	Clatanay Ambert Clatanay Ambert	Field Sample Field Sample	N'A N'A	1637 7 18 .50 1616 7 14 .53	0 038										•	UNK	0 0	< 0.00442 20190 5060 < 0.00462 20191 5061
1R-10308	Terping	NDC ESTS KDC ESTS	Property Croperty	B-Fe Choulder		A1 A1	Outdoor Outdoor	Station by Fermi tra Personal	Field Sample Field Sample	N'A N'A	1311 9 th. 231 676 911 951	0 008 0 141		ti.	10 0 00048	0 10012		0 00048	•		0 00048		UNK	0 0	< 0.00455 20193 5062 0.10012 20194 5063
1R-10313	Torping Operate Excavator	KDC 62/65	Fraperty Praperty	Choulder Choulder		A z A z	Outdoor Outdoor	Perional Perional	Field Sample Field Sample	N/A N/A	61 9.17 551 697 9117.551	0 056		1	8 0 (042) 7 0 00040	0 44034 0 03940		0 00489			0 00489			1 8	0 44034 20195 5064 0 03940 20196 5065
1R-10315	Operate - Excavator Drive - Hout truck	KDC Buffs KDC Buffs	Property Property	Choulder Choulder		Au At	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	61 8.19.729 627 9:11:729	0 096						•	1		•		UNK	0 0	< 0.04893 20197 5066 < 0.00469 20198 5067
1R-10318 1R-10319 1R-10326	1	KDC Buffs KDC Buffs	Property Property Property	B-A1 B-A2 B-F1		- Ασ - Ασ - Ασ	Indoor Outdoor Outdoor	Cutoniey An overa Cutoniey An best Cutoniey President	Field Sample Field Sample Field Sample	N/A N/A N/A	1647 9 19700 1647 9 19700 1413 9 19700	0 0 1 2		,	1 000114	0 00308		0.00114	•		0 00 114	•	UNK	1 1	 0 00440 20200 5068 0 00908 20201 5069 0 00409 20202 5396
IR-1032	Labor - decon	KDC Buffs KDC Buffs	Property Property	Shoulder Shoulder		LA LA	Outdoor Outdoor	Person I	Field Cample Field Cample	N/A	יסכדסק נו נוסדסק נו	0 076		15	15 0 03047	0 14234		0 00047			0 00047	•	UNK	15 15	0 14234 20203 5397 < 0 04893 20204 5398
1R-1033 1R-1033	Lobor - Ragger	KDC Buffs KDC Buffs	Property Property	Shoulder Choulder		Au Au	Outdoor Outdoor	Pursonal Personal	Field Sample Field Sample	N/A N/A	(50 9.70 /00 (11 9.70 /00	0 023							•				UNK	0 0	< 0.00439 20205 5399 < 0.04893 20206 5400
IR-1033 IR-1033	<u> </u>	KDC Buffs KDC Buffs	Property Property	B-A1 B A2		Au Au	Indoor Outdoor	Utohoniwy Ambient Utohoniwy Ambient	Field Compto Field Compto	N'A N'A	1617 970 700 1611 930 200	0 044 0 008		3	0 000116	0 00463		0 00116			0 00116	•	UNK	0 0	< 0.00461 20207 5401 0.00463 20208 5402
1R 10334		KDC BUffs	Property Property	B FG		Ar Ar	Outdoor Outdoor	Utation vy Amiti- mi Utationny Perimiter	Ficial Sample Ficial Sample	N'A N'A	1776 n.28501 1466 n.39501	0 053 0 008	•	0	1	0 004 10						- :	UNK	0 0 0 1	< 0.00420 20209 5403 0.00410 20211 5404
1R-1034	Operate Hose Operate Hose	KDC Buffs KDC Buffs	Funç in ti; Property	' http://free Schoulder		A r An	Outdoor Outdoor	Herica d Herican d	Eicht Commits Field Gompin	MA NA	64 974.55	0 062 < 0 044		11	10 0 00017	0 09778		0 00047			0 00047	•	UNK	0 0	0 09778 20212 5405 < 0 04893 20213 5406
1R-1034		KDC Buffs KDC Buffs KDC Buffs	Property Projecty	E A1		A. A:	Quittear Tidour	Person C Carrier Arrivit	Field Simple Field Cart plo	tlA tlA	977 4 1.00 564 5.0	0 043					•						UNK	0 0	< 0.00483 20214 5407 < 0.00443 20213 5403
IR-1034 IR-1035	!	KDC Buffs KDC Buffs	Property Property	BP1 Chaulter		. Az Az	Outdon Outdon Outdon	The only Ambert Taken by Estable Person C	Feld Cample Feld Cample Feld Cample	A.A A.A	16.7 (1.1.6. 14.1 (1.1.6. 25.7 (1.1.6.	0 006		.~	a 0.000£3	0 10072		0.00053			0 00053		UNK	0 0	< 0.00456 20216 5409 < 0.00410 20218 5410 0.10072 20219 5411
1R-1036		KCC Buffs KCC Buffs	Property Property Property	Lhoulder Choulder		, Ar Ar Ar	Ourdoor Ourdoor	Per on i	Fe/d Simple Fe/d Simple Fa/d Sumple	A.A A.A	64 9 4 55 25 6 7 15	0 141		10	9 0 00053	0 10072		0 00053			0 00053		UNK	0 0	0 10072 20219 5411 < 0 04893 20220 5412 0 01024 20221 5413
	Operate - Excevator	KDC Buffs KDC Buffs	Property Property	Chaulder B-A1		Ar Ar	Curation Industr	Per on 6 Lithon by Ambant	Field Sumple Field Sample Field Sample	r.a N.A	61 61, 216 1645 - 217, 70	0 048		1	1 0 00113	0 00907	•	0 03351			0 00051		UNK	0 0 1 1	< 0.04893 20222 128600 0.00907 20223 5415
IR-1037		KDC Buffs KDC Buffs	Property Property	B-PG Shoulder		Ar Ar	Outdoor	Stationary Per motor Personal	Ficta Sampto Fictal Sampto	N'A N'A	1527 E.A. 7% 720 9/21 50	0 007 0 014			1	0 00454							UNK	0 0	< 0.00430 20225 5416 0.00454 20226 5417
1R-1037	Labor - flagger Labor - decon	KDC Buffs KDC Buffs	Property Property	Shoulder Shoulder		As As	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	609 9:74.709 61 9:74.700	0 076 0 14		25	10 0 00045	0 15827		0 00045			0 00045	•	UNK	0 0 25 10	< 0.04893 20227 5418 0.15827 20228 5419
1R-1038		KDC Bluffs KDC Bluffs	Property Property	Chouddar B-A1		As As	Outdoor	Personal Stationary Ambient	Field Sample Field Sample	N/A N/A	ω 024703 1751 924.03	0 003		1	1 0 00474	0 09475	-	0 00474	,		0.00474		UNK	0 0	0 09475 20229 5420 < 0 00426 20230 5421
IR-1038 IR-1038	. **	KDC Buffs NDC Buffs	Property Property	B-A2 B-P1		Aa Aa	Outdoor	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N'A N'A	1762 971703 1444 9241250	0 003	•	0	0	< 0.00423							UNK .	0 0	< 0.00423 20231 5422 < 0.00413 20233 5423
1R-1039	Operate Excevator Operate Excevator	KDC Buffs NDC Buffs NDC Buffs	Property Property	Shoulder Shoulder		Asr Asr Δτ	Outdoor Outdoor	Personal Personal	Ficht Sample Ficht Sample	N/A	637 9 25 723 61 9 75 233 751 0 75 773	< 0.044		0	3 0 00053 1 0 00489	0 03330 0 04893		0 00053 0 00489			0 00053 0 00489	•	100	4 3 0 I	0 03330 20234 5424 0 04893 20235 5425
1R-1039 1R-1039 1R-1039	· []	KDC Buffs KDC Buffs KDC Buffs	Property Property Property	Shoulder B-A1 6-A2		. Arr Arr Au	Outdoor Indoor Outdoor	Personal Stationary Ambient Stationary Ambient	Fica Sample Fica Sample Field Sample	N'A N'A	754 9 25.200 1737 9 25 200 1742 9 25 200	0.047	overloaded	. 0	2 0 00 107 2 0 00 107	0 00859 0 01285		0 00107			0 00 107		UNK	0 2	31752 125353 0 00859 20238 5427 0 01285 20239 5428
IR-1039		KDC Bluffs	Property	8-A7		A	Indicar	Stationary Ambient	Field Sample	N/A N/A	1731 9 25 200		<u> </u>	1	0	0.00431		. 000107					<u> </u>	i 6_	0 00431 20240 5429

			T									PCM (METHO	0														
												NIOSH 7400) <u> </u>	Posson Concentra		,			Ţ	AHERA / ASTM 5	755	T					
7			}									1		interval (90% Con on Concer		1	Libby Amphiboles (i		ļ	Chrysotile (C)			Other Associates to	 .		Total Asbesto	
1													Filter Status				Analytical	Asb cone (Ab	ь	Analytical	Asb conc (A		Other Amphiboles (<i></i>		Total Assessor	
1						Media				Pre Vol (airwt.) Post Area	.1	1	Analyzed				Semilivity (Air = S/cc) or	S/ac) or (Dust =		Sensitivity (Air = S/cs) er	= S/cc) or (Dust =		Sensitivity (Air = S/cc) or	Asb conc (Air = S/cc) or	Asbestos Type		Asb conc (Air - S/cc) or
Sample III		Property Group (Location KDC Buffs	Property	B PJ	ocation Description (Sub Location)	Type Agr	Matrix Outdoor	Sample Type Stationary Peruneter	Field Symple	Clear (dust=cm²) Sample Date	Fibers/CC 0 007		Lower Bound	Upper Bound	3<5u S>	>5u (th=1 = S/cm²) 0 00440	(S/cm²)	5<5u S	>Su (Dust - S/cm²)	S/cm²)	8<5u S	>5u (Dust = S/cm²)	(Dust = S/cm²)	kdentified	6<5u S>5u	(Dust = S/cm²) 20241 5430
1R 1046	8 Water Hose Operator 9 Operato - Buildozer	KDC Buffs KDC Buffs	Property Property	Choulder Choulder		Arr Arr	Outdoor Outdoor	Personal Personal	Field Comple Field Sample	NA G	1 70.3.2001	0 567 0 248		4 16	7 19	7 0 00489 3 0 00048	0 53819 0 16740		0 00489 0 00048			0 00489 0 00048	•	16	4 7 5 19	0 53819	20242 5431 20243 5432
1R-104	Operato - Bučdozer Drive - Houl truck	KDC Bluffs KDC Bluffs	Property Property	Shoulder Shoulder		Arr Au	Cutdoor Outdoor	Personal Personal	Field Sample Field Sample	NA 1	8 7:26:2001	0 557		4 2		0 00174	0 37E33 0 00997		0 00474 0 00062			0 00474 0 00062		4	4 4	0 37898	20244 5433 20245 128612
1R-104 1R-104	5 _	KDC Buffs KDC Buffs	Property Property	B-A1 B-A2		Au	Indoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 1/1 N/A 1/2	1 9 26/7001	0 062 0 006												UNK C	0 0		20248 5136
1R-109	5 Tarping	KDC Buffs KDC Buffs	Property Property Property	B-Pu Shoulder Shoulder		Arr Arr	Outdoor Outdoor Outdoor	Stationary Perimeter Personal	Fictal Sample	NA 195 NA 76 NA 6	3 9'27,:001	0 015 0 005		1	1	2 1	0 00834 0 00978						•		0 2	0 00978	20588 5437 20589 5438
1R-109		KDC Buffs KDC Buffs KDC Buffs	Property Property	Shoulder Shoulder		Arr Arr	Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	NA 62 NA 5	2 9'27/2001	< 0 044 < 0 004 < 0 044											-	UNK C	0 0	< 0.00481	20590 5439 20591 5440 20592 5441
1R-109		KDC Buffs KDC Buffs	Property Property	B-A1 B-A2		Air .	Indoor Culdoor	Stationary Ambient Stationary Ambient	Ficid Sample Field Sample	162 183 A.K	1 9 27/2001	0 022		2	2	2	0 01639					• • •	•	UNK	2 2	0 01639	20594 5442 20595 5443
1R-109	3 T	KDC Buffs KDC Bluffs	Property Property	B-P3		A _{rr} Aur	Indoor Outdoor	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	NA 1/6 NA 132	0 9:27.2001	0 023 < 0 002		0	1	1	0 00424					-	-	UNK C	0 1	0 00424	
1R-109	Water truck driver/ hose operator Water truck driver/ hose operator	KDC Bluffs KLIG Bluffs	Property Property	Shoulder unoulder		Air Air	Outdoor Cutdoor	Personal Fursonal	Field Sample Field Sample	NA 72	9 9:28:2001 1 9:44:001	0 255 0 217		6	10	D _.	0 07278			•				UNK C	6 10 0 0	0 07278	
1R-109		KDG BLITS KDG BLITS	Property Froperty	Shoulder Snoulder		Aur Aur		Personal Personal	Field Sample Field Sample	KA 65	3 9.48/2001	0 127 0 191		4	3 3	3	0 03180						•		4 3 0 3 _.	0 14212	20600 5448 20601 5449
1R-109	8 📜	KDC Bufs KDC 8 .7: KDC 2 uff.	Property Property Property	B-A1 R-A7 B-P7		EA EA Ar	Indigor Outrions Outdoor	Stationary Ambignit Etitionary Ambignit Stationary Perimoter	Field Sample Field Sample Field Sample	N/A 173 N/A 168 N/A 110	0 46.2331	0 052 0 006 0 004		•			0 00424		•				,	NK C	0 0	< 0 00444	20602 5450 70603 5451
1R-109 1R-110 1R-110	to Torping	KDC BUT KDC BUT	Property Property	Shoulder Shoulder		Ar Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A 75	9 29 2001	0 026		4	1	1 0 00492	0 02461	· o a	0 00492	< 0 00492	0	0 00492	< 0 00192	UNK C	4 1	0 02461	20605 5452 20606 5453 20607 120159
1R-110	2 Drive - Haul truck	KIDO BILM. KIDO BILM.	Property Property	Shoulder 6-A1		. Asr . Asr	Outdoor Indoor	Personal Stationary Ambient	First Samoin	N'A 50	3 927°001 1 927°001	0 005										: :	-	UNK C	- 0, 0, 0	< 0.00503	20607 120159 20608 5455 20610 120160
1R-110 1R-110	6 [*] . 2 .	FILL BAME ALL BUMS	Property Property	B A2 B-Pu		Az Az	Outdoor Outdoor	Strionary Ambient Strionary Perameter	Field Sample Field Sample	NA 175	7 9.292001 9.292001	< 0.002 < 0.002		1	٥	•	0 00130					: ;	-	UNK C	0 0	< 0 00425	20611 5457 20612 5458
	8 Operato - Excavator	AUT. BUILT. BUILTE IT.	Property Property	Shoulder		Arr Arr	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A 61	1 10 1 700 t	0 072 0 056		1	1	1	0 00367					. :		UNK (1 1	0 00967 < 0 04893	20613 5459 20614 5460
1R-110	9 Labor flagger 10 Labor flagger	KDC Fid: KDC Fid:	Property Property Fraperty	Shoulder Shoulder Shoulder		. Ad Ad	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	NA 71	1 10 1/2001	0013		0.			0 00462					: :		UNK	0 1	< 0.04893	20615 5461 20616 5462
1R-110 1R-110 1R-110	22 -	KDC BUTL IBU BUTL KDC BUTL	Property Property	E A1 B A2		Au Ar D	Outdoor Outdoor	Personal Stationary Amb Int Stationary Ambrent	Field Sample Field Sample Field Sample	NA 68 NA 176 NA 174	S 1011 700 f	0 035 0 051 0 003		0.	0	0 000117	0 00482 < 0 03117	. 0 0	0 00117	- 0 001:7	e e	0, 0.00417	< 0 00417		0 0	0.00120	20617 120161 20619 5154 20619 120162
1R-110		KDC BIJN. KDC BIJN.	Property Property	B P7 Shoulder		. Ar	Guidaor Guidaor	Stationary Perimeter Personal	Field Sample Field Sample	NA 134 NA 76	7 1011 2001	0 004 0 046			•	4	0 04412			•		: :		NAK (0 0		20621 5466
1R-110	36 Water Hose Operator	KOC Blaffs BYIC Blaffs	Property Property	Shoulder Shoulder		Arr Arr	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	NA 6 NA 72	1 10/2/2001	0 141		0	1	1 5	0 04893							Č	0 i	0 04893	
1R-110		NOTERUTE NOTERUT	Property Property	Shoulder B-A1		. Air	Outdoor Indoor	Personal Stationary Ambient	Field Sample Field Sample	NA 69	1 10 2/2001	0 048			0	0 00439	0 (73439	0 0	0 000437	< 0 00439		0 00439	· < 0 00439	UNK C	0 0	< 0.04893	20625 120163 20626 5471
1R-110	n 📜	KDC Buffs KDC Bufft	Property Property	8-A2 8-A5		Au Ata	Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N'A 166 NA 187	7 10 27001	< 0 002 0 02	· :	:								:	•	UNK C	0 0	< 0.00398	20627 120164 20628 5473
1R-110	54 Terping	KDS BLIffs KDS BLIffs	Property Property	D-Pu Shoulder		A.r . Aar	Outdoor Outdoor	St January Perenctor Personal	Field Sumple	NA 123 NA 68	0 10:3/2001	< 0 002 0 138		0 2	3	3	0 02428 0 02410			•		: :			2 3		20630 5474 20631 5475
1R-110 1R-110	56 Drive - Hauf truck	NDC BUBS NDC BUBS FOOTBUBS	Property Property Property	Chauldur Shaulder B. A.2		Au Au Au	Outdoor Outdoor Outdoor	Prisonal Pursonal Stationary Arribient	Field Sample Field Sample Field Sample	NA 67 NA 163	4 10 3 2001	0 133 0 005	demogod										•	UNK C	0 0		5476 20633 5477 20635 120165
1R-110		NEU Brand NEO Blaffs	Property Property	B-Pd L-houlder		Air Air	Cutation Outstoor	Sustanary Perimeter Personal	Field Sample Field Sample	NA 141 NA 64	0 10/3/2001	0 006		7,	10		0 07943					1		NNK	0 0	< 0.00421	20635 120166 20636 120166 20637 5480
1R-110	72 Operato - Buildozor 73 Labor - flagger (truck entrenco)	NES Buffs NES Buffs	Property Property	Choulder Choulder		A ₂ A ₂	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	NA 7	1 10:4/2001	0 342 0 009		1,	5	5.	0 25221						•	unx c	. 5 0 0	0 25221	20638 65373 20639 5482
1R-110		KDC Burs KDC Burs	Property Property	E-A1		. A.	Outdoor	Porsonal Elationary Ambient	Feld Sample Feld Sample	NA 6	3 10:4/2001	< 0 044 0 075		:									:	UNK (o oʻ	< 0.00441	20540 5483 20641 5484
1R-110	n <u>†</u>	KDC Buts KDC Buts	Property Property	B-A7		Azr Azr	Outdoor indoor	Etatonary Ambient Ctatonary Ambient	Field Sample Field Sample	N'A 163 N∕A 167	5 1014/2001	0 003		o <u>*</u>	1	1 0 00111	0 00445	•	0 00111			0.00111	•	UNK (0 0 0 1	0 00445	20642 5485 20643 5486
1R-110 1R-110 1R-110	30 Labor - water hose	KDG Buffs KDG Buffs KDC Buffs	Property Fraperty Property	B-P8 Uhzulder Shaulder		A: A: A:	Outdoor Outdoor Outdoor	Stationary Perimeter Personal Personal	Field Sample Field Sample Field Sample	NA 123 NA C3 NA 6	4 t0.3/2001	0 004 0 044 < 0 044		0	0	0 00463	< 0.08485	٥. و	0 00:85	< 0 00483	9	0 00485	< 0 00485	UNK	0 0		20645 5487 20646 120187 20647 5489
1R-110	92 Labor - decon	KDC Buffs KDC Buffs	Property Property	Shoulder Shoulder		Az Az	Outdoor	Forsonal Personal	Field Comple Field Comple	NA US	t0.≟2001	001		0	0	0 000487	< 0.00137	0 0	0 0 00437	< 0 00487	3	0 00487	< 0 00487	UNK (0 0	< 0.00490	20647 5489 20648 5490 20649 5491
	94 Drive - Hauf truck	KDS EUffs KDS EUffs	Property Property	Should⊪ B-A1		A.r A.r	Gutdoor 'ಸಮಾರ್	Presonal Stationary Ambient	Field Compto Field Sampto	NA 73	2 10.3/2001	0 012 0 024						•				•	•	UNK C	0 0	:	20650 5492 20652 5493
1R-110	99	KOC Euris KOC Bults	Property Property	B-A2 B-P1		A2 A2	Outdoor Outdoor	Stationary Ambiant Stationary Perimeter	Field Sample Field Sample	NA ICS	a 13.3/2001	< 0 002 < 0 002											•	UNK C	0 0		20653 5494 20654 5495
1R-11	09 Terping 10 Terping	ADC Buffs ADC Buffs	Property	Choulder Choulder		Ari Ari	Outdoor	Personal Personal	Field Sample Field Sample	N'A G4	3 10.3/2001	0.083		a		0 00465	< 003465		0 000465	< 0 00465		0 000455	< 0 00465	UNK (0 0		20655 5496 20656 5497
1R-11 1R-11		KDC Buffs KDC Buffs KDC Buffs	Property Property Property	Shoulder B-A1 B-A2		A7 A7 A7	Outdoor Indoor Outdoor	Porsonal Sudanary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	NA 70 NA 107 NA 101	3 10.á.2001	0 04 0 121 0 005		0		0 000110	< 0.02137	0 0	0 0 00487 0 00110	< 0.00487	0	0 00487	< 0 00487	(0 0 0 1	< 0.00490	20657 5498 20659 5499
1R-11		KOC Britis KOC Britis	Fraperty Fraperty	BF8 Stantor		Ar Ar	Outdoor Outdoor	Strongry America Strongry Parmeter Fersonal	Field Sample Field Sample Field Sample	NA 141 NA LL	7 10 6 2001	0 003		•		0 0 00452	< 0.00452	0 0	0 0 00452	< 0 00452	0	0 00452	< 0.00452	UNK (0 0	e nanssa	20660 5500 20661 120168 20662 5502
IR-11 IR-11	27 Operato - Excevatos 28 Labor - Ragger (truck exit)	NDC Etalls NDC Bluffs	Property Property	Chaufarr thoulan		An An	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	tca E Na 70	1002301 G	0 076		0		0 0 00488	< 0.00423		0 000483	< 0.00488		0 00458	< 0.00488	UNK (0 0 0 0		20663 5503 20664 5504
1R-11		KDC Buffs KDC Buffs	Property Property	Shouldry B-A1		Au Aur	Outdoor	Presental Stationary Ambient	Field Sample Field Sample	N/A (C	2 10/2/2001 3 10/2/2001	0 079 0 126		0	1	1 0 00110			0 00110			0.00110		UNK (0 0		20665 5505 20666 5506
1R-11	34 🗍	KDC Bluffs KDC Bluffs	Property Property	B A2 B-P1		Arr Aur	Outdoor Outdoor	Stationary Ambient Stationary Perimeter	Field Sample Field Sample	N'A 155 N'A 134	5 10.67001	0 009		0		1 0 00 117			0 00 117			0.00117	- •	UNK (0 1		20667 5507 20669 6015
1R-13	44 Water truck/ hose operator 45 Water truck/ hose operator 46 Labor - docon	KDC Buffs KDC Buffs KDC Buffs	Property	Lhouder Ursulder		Au Air Air	Outdoor Outdoor Outdoor	Prisonal Prisonal	Fictal Sample Fictal Sample	N/A 65	a 10 0 7 700 1	0 23 0 236 0 037		0		0 0 00456 0 0 05527	< 0 00456 < 0 05527		0 0 00456 0 0 05527	< 0 00456 < 0 05527		0 0 00458 0 0 05527	< 0 00456 < 0 05527		0 0		20670 120174 20671 5017
18-11	47 Lobor - decon 48 Drivo - Hauftruck	KDC Buffs KDC Buffs	پانسپدار Froperty Property	L Suider Ehoulder Choulder		A: A: A:	Outdoor Indoor	Personal Fersonal	Field Cample Field Sample Field Sample	12A G NA E NA 7	.o 10 ≥/2001	0 135 0 043		0		1 0 04974	0 04974	o .	0 0 04974 0 00050	< 0.04974	0	0 0 04974 0 00050	< 0 04974	USSK (0 1	0 04974	20672 6018 20673 6019 20674 6020
1R-11 1R-11	51 52	KDC Bluffs KDC Bluffs	Property Property	E AT		A _s A _s	Indoor Outdoor	of Conury Ambient St Conury Ambient	Field Cample Field Cample Field Cample	NA 171 NA 172	וסס∡י כ: נ	0 084			'							•		UNK (0 0.	:	20676 120175 20677 €022
1R-11 1R-11	53 ¹ 58 :	FDC Buffs RDC Bluffs	Property Property	B-P/		A _T	'ndoor Outdoor	Et til on ay Artbont Et tionary Perimetra	Field Comple Field Cumple	NA 170 NA 121	3 1007-2001 4 1007-2001	0 011 < 0 002							-					UNK (0 0	•	20678 6023 20679 6024
1R-11	62 Labor larping/water hose 63 Labor larping/water hose	FCC Bluffs RDC Bluffs	Property Property	Choulder Shoulder		Azr Azr	Outdoor Outdoor	Prisonal Prisonal	Field Sample Fuld Sample	N:A 72 N:A (10110 2001 10 10 2001	0 025 0 082	•	0	C	0 000459	< 0.00459	, o , t	0 000459	< 0.00459	0	0 0 00459	< 0.00459	UNK (0 0	< 0.00460	20680 120176 20681 120177
1R-11		KDC Buffs KDC Buffs KDC Bluffs	Property Property	Shoulder B-A1		Ar Ar	Indoor Indoor	Personal Stationary Ambient	Field Sample Field Sample	NA 32 NA 163	10 02 2001	0 07 0 052												UNK (o o.		20682 6027 20684 6028
1R-11 1R-11 1R-11	74	KDC Buffs KDC Buffs KDC Buffs	Property Property	B-A2 B-P9 B-A1		Aer Aur Arr	Outdoor Outdoor Indoor	Stationary Ambient Stationary Perimeter Stationary	Fecial Sample Fecial Sample Fecial Sample	NA 161	2 10'10 2001	0 003 0 005 0 056										: :		UNK (0 0		20685 6029 20686 125357 20687 6031
1R-11 1R-11	79	KDC Bluffs KDC Bluffs	Property Property Property	B-A1 B-A2 B-P6		. Ar	Outdoo:	Stationary Ambient Stationary Perimeter	Ficial Sample Ficial Sample Ficial Sample	NA 164 NA 165 NA 156	M 10/11/2001	0 006												UNK (0 0	-	20687 6031 20688 6032 20689 6033
¥ R-11		nDC Buils NDC Buils	Property Property	B-A6 Shouldar		· Au Au	Indoor	Sistemay Pasana	Ficht Sample Ficht Sample Ficht Sample	NA 160 NA 6	6 10:11/2001	0 033	•				•	•				-	•	UNK UNK	0 0		20690 6034 20691 6035
1R-11 1R-11	90 Labor - Ragger 91 Operate - Bulldozer	KDC Buils NDC Bluils	Property Property	Shoulder Shoulder		Aur Aur	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	NA 6	30 10:11.200 i	0 106 0.025		0	c	0 0 00493	< 0.00493		0 000493	< 0 00493	0	0 00493	< 0 00493	UNK (0 0	< 0.00490	20692 6036 20693 6037
IR-11	92 Operate - Bultdozer 95 Labor - Ragger	KDC Bluffs KDC Bluffs	Property Property	Shoulder Shoulder		Aar Aar	Outdoor Outdoor	Personal Personal	Ficial Sample Field Sample	NA 6	0 10:11:2001 5 10:11:2001	0.086 0.004			·					·				UNK C	0 0		20694 6038 20696 6039
1R-11 1R-11	96 Labor Nagger 97	+.DC Bluffs NDC Bluffs	Property Property	Shoulder B-A1		Aer Au	Outdoor	Personal Stationary	Field Sample Field Sample	NA 6	10 10 12/2001 14 10 12/2001	0 11					•							NK I	0 0	- :	20697 6040 20698 6041
1R-11	98	KDC Buris	Property	B-A2		As .	Outdoor	Stationary Ambient	Fedd Sample	N:A 150		< 0 002												UNK .	0 0		20699 6042

												PCM (METHOD	T														
	1					1 1						NIOSH 7400)	1 1		ntration Confide					AHERA / ASTM	5755	Т —					
						1 1		Ì	Ì]				centration)		Libby Amphiboles	/1A)		Chrysotile (C)		1	Other Associate	h- (04)		Total Asbestos	
									İ		1 1		Fifter Status		T	7-7	Analytical	Aab co	no (Alr	Analytical	Asb conc (Air	Other Amphibo Analytic			Total Aspesios	
l					1	Media					ol (air=L)/ Area		Analyzed				Sensitivity (Air = S/cc)	= S/cc)	or	Sensitivity (Air = Sice) er	# S/cc) or (Dust =		Sensilivi (Air = S/cc	ly Asb conc (Air =	Asbestos Type	}	Asb cone (Air == S/ce) or
Sample II		Task	Property Group (Location) KDC B'uff':	Sample Group Exceptly	Location Description (Sub Location)	Type An	Matrix Culdoor	Sample Type		Char (d	1499 In 1,7/2001	Fibers/CC < 0 002	<u> </u>	Lower Bound	Upper Bour	vd 9<6∪ !	3>5u (Dust = \$/cm	3) S/cm ²)	S<5u	3>5u (Dust = 3.cm²)	S/cm²)	S<5u	S>5u (Dust = S/c	m') (Dust = \$/cm')	Identified	S<5u S>5u	(Oust = 9/cm²)
	143 147 [*] Torp:⊓ 148 [*] Torp:⊓		KDC Buff . KDC Fuff	Property	Through modes	Ar Ar	Outdoor	Ferional	Info - eπ pfe	N A N/A	ada 10 17 2001 60 10:12/2001	0.02			o	0 0 00559	< 0 00559	0	0 0 00559	< 0.00559	a	0 0 00559	< 0 00559	UNK	0 1		21224 6043 21225 6044 21226 6045
1R-121	149 Water	rig or Hose Operator or Hose Operator	KDC Buffs KDC Bluffs	Property Disperty	ting/fer Chaudes	Au A :	Quidnor	Personal Personal	Ferd " emple	N.A N.A	10 12 2001 60 10 12 7001	< 0.045	overtoaded											UNK UNK	0	· ·	6045 21227 6047
1R-121	153 Labor	r - flagger (cxl)	KDC Bluffs KDC Bluffs	Property	- No.4544 B. A1	A+	Outdoor	Perronal Stationary	Field Sample	N'A N'A	612 10 12,2001 1317 10 13,2001	0 006			0	0 000483	< 0 00488	0	0 000488	< 0.00488	0	0 00488	< 0 00488	UNK	0		21229 6048 21230 6049
1R-121	155		KDC Bluffs KDC Bluffs	Property Property	8 A⊅ B-P8	A₁• A₁₁	Outdoor	Stationary Ambient Stationary Permeter	Fix-d Sample	N A N'A	1415 10 13.2001 1470 10/13.2001	0 005			1,	oʻ,						: :		UNK	1 1	υ, ,	21231 6050 21232 6051
1R-121	164 Decar	on m	KDC Biuffs KDC Biuff	Property Property	Choulder Thin Ider	Ast Ast	Ourdoor Gutdoor	Personal Parsonal	Field Sumple	N/A N/A	552 10 13 2001 60 10/13/2001	0.199			o .	0 0 00341	< 0 00541 < 0 04974	0	0 0 00541	< 0.00541 < 0.04974	. 0.	0 0 00541 0 0 04974	< 0.00541 < 0.04974	ONK	0	oʻ < 0 00540	21232 6051 21233 6052 21234 6053
	166 Drwo	o - Haul truck o - Haul truck	KDC Buffs KDC Buffs	Property Property	Shraider Shoulder	A- A-r		Personal Personal	Field Sumple	NA NA	791 'C 13/2001 671 10 13/2001	0 042			T- -			٠,		1 00-3.4			1 00001	UNK UNK	0	ָרָי : ·	21235 6054 21236 6055
1R-121	170 🕺		KDC Bluffs	Property	H-A2	Λ Α-		Distinutes Stationary Ambient		NA NA	1815 10 15/2001 1818 10 15/2001	0 036			0	0 0 00462	< 0 00462	. •	0 000462	< 0 00462	0	0 00462	< 0 00462	UNK	0	0 00460	21238 6056 21239 6087
1R-12	175 Labor	or - Nagger	KDC Bilds	Property Forperty	8-96 21-44-2	. A:	Cutdoor	Stationary Peremeter Personal	Field Sample	N'A N'A	1629 10115/2001 636 10115/2001	< 0.002 < 0.002				,			•			- :		UNK UNK	0		21240 6038 21241 6089
1R-12 1R-12		or - Ragger rato - Excavator	KDC Buffs	Property Property	Shoulder If suits	Ал A r	Outdoor	Personal Personal	Field Sample	N'A	60 10/15/2001 669 10/13/2001	0.098			1	8	0 094 18	-		•		•		UNK	0. II		21242 6090 21243 6091
1R-12 1R-12	186	rde - Excevdor	KDC Bluffs KDC Euff.	Lucious A Expensión	L'houtser E A1	Ал Ал	'n toor	Personal S'al onary	Field Sample	N'A NA	60 10/15/2001 1009 10/16/2001	0 123 0 035			0	1	0 04974			•				UNK	0		21244 6092 21246 6093
1R-12 1R-12	191		KDC Bluffs KDC Bluffs	Property Property	R A* H Fu	Air Air	Outdoor Outdoor	Stationary Ambient Stationary Per moter	Field Sumpin	AST AST	1974 10 1012001 1976 101617001	0 003	*		1	0	0 00467							UNK	0	0 00467	21247 6094 21248 6095
1R-12	197 Wate	er truck/ hase er truck/ hase	KDS Bluffs KDS Bluffs KDS Bluffs	Property Fraperty Property	Chaulder Uhaulder Chaulder	A.	Outpute	Personal Personal	F.Nd S.mpin	LA LA	56 10 16/2001 56 10 16/2001	0 197 1 137			2.	14 0 00045 13 0 00533	0 20707		0 00045			0 00045 0 00533			12 t	1 49225	21249 6096 21250 6097
1R-12 1R-12	199 [†] Dc∞		ADC Buffs ADG Buffs	Property Fraperty Fraperty	noulder houlder d. 3.1	A: ^.	Districts	Personal Divisional Stationary	Field Simple	t. A t. A N'A	478 10 16/2001 £3 10 16 2001 1279 12 16 2001	0 12 0 245		;	12. 4.	10 0 00052 4 0 00497	0 21687 0 23793	•	0 00052 0 00497			0 00052 0 00497			12 1	0 39793	21251 6098 21252 6099
1H-12 1R-12 1R-12	203		KBC Buffs KBC Buffs	Property Property	DA:	Ar A.	- Tutte Outdoor	Controllery Controllery Ambient	First Cample	N A N A	1070 10 16,2001 1740 10117,7001 1418 10117,7001	0 05 0 023 < 0 002			1	0	0 00410					: .		UNK	1	0 00439	21255 6101
1R-12 1R-12	208	ning.	KDS BLM.	Property Property	P kin Chaulder	A:	Qu'door	Stationary Perimeter Personal	Feld Sample	NA NA	1415 10 17 2001 1433 10 17 2001 Cup 10 17 2001	0 002 0 046			•	G 0.00055	0 04459	•	0 00055			0 00055		UNK	0	0 < 0 00402	21256 6102 21257 6103 21258 6104
1R 12	214 Torpt		KDS Bluffs KDS Bluffs	Property Property	. houlder	Au A		Personal Personal	Field Sample	N'A KA	60 10:17:2001 205 10:17:2001	0 168			3	5 0 00497	0 39793		0 00497			0 00055	•	1 WK	3	5 0 39793	21258 6104 21259 6105 21260 6106
1R-12	218		KDG Bluffs KDG Bluffs	Property Property	ម.A.វ ព.A.វ	A r Az	ndbo	Claironary Stationary Ambient	Field Sample	NA NA	1443 IC 10 2001 1491 IC 18 2001	0 059			2	0 000080	0 00202 0 00201		0 00050	•		0 000080	•	ONA	2	0 00502	
1R-12	2302 ;	er - Rapper	KDC BLIffs KDC BLIffs	Property Property	BPu Thoulder	A ·	Out door	Stationary Perameter Person #	Field Sample	KA KA	1600 10 18/2001 545 10/18/2001	0 003 0 067			1	0	0 C0527	•	•		-	,	•	UNK	0	0 00458	21294 6109 21295 6110
1R-12 1R-12	2310 Decc		KDC Bluffs KDS Bluff	Property Property	Choulder Thought	Ar Ar		Personal .	Field Sample	N.A N.A	603 10118-2001 60 13118-2001	0 161		:	2	15 0 00049 1 0 00497	0 18322 0 14922		0 00049 0 CO497			0 00049 0 00497		:	n 1	0 18522	
1R-12	2312		NDC Bluffs NDC Bluffs	Property Property	Chru/dus B Ab	A: A:	Outrioor Indoor	Personal Stationary	Field Cample Field Sample	N'A N'A	60 1318T301 1618 1318 2331	0 09			1	1 000115	0 00922		0 (2) 115		· · · -	0 00115		UNK	0	0 < 0.04974	21299 6113 21300 6114
		tor truck/ hose for truck/ hose	NDC Blut's NDC Bu''s	Property Property	Phousides Shouldes	A _T A _. :		Personal Personal	Field Sample	N'A N'A	364 10:18.2031 60 10.18/2001	0 323	damaged		2	o	0 09948	•		•				UNX	0 2	o <u>`</u>	6115 21302 6116
	2318		KDC BUIL KDC PUIL	Property Property	EAI EA:	A. Aı	Ou door	Etationary Erationary Ambient	Ficks Sample	NIA NA	1573 10.13 2031 1585 10.19/2001	0 048 0 002			:	:						: :		UNK	0	0 < 0.00474 0 < 0.00471	21303 6117 21304 6118
	2327		ADC BUT.	Property Fraperty	B-P* Chowley	A.	Outdoor Outdoor	Stationury Perumeter Personal	Field Simple	NA Ka	1360 10 19/2001 563 10 19/2001	< 0 002	damaged		0	1 0 00088	0 00439		0 00038		i	0.00088		UNK	0	0 00439 0	21305 6119 6120
1R-12 1R-12	2329Torp	buf.	KDC BUTY	Property Property	Shoulder Shoulder	A z Au	Outdoor	Personal Personal	Field Sample	N.A N.A	56 10°19.2001 519 10°19.2001	0 045	damaged		5.	o	0 02875					i-		UNK	0 5 _.	0 0 02875	
1R-12	2333	pen g	RDC Buffs KDC Buffs	Property Property	P AI	Au Au	Indoor	Perconal Six onary	Field Sample	N A N A	CG 12/19/2001 14C2 (0/20/2001	0 059			1.	1 0 00452	0 09044		0 00452	•	•	0 00452		UNK	0		21309 6123 21311 6124
1R-12	2335	vo - Haud truck	KDL P4474 KDC B445 KDC P446	Property Property	P.A.: E.F.1 Incoulder	Д; Ав Ал	Cultion	Stationary Ambient Clationary Permeter	Field Sample	N'A	1527 10/20/2001 1512 10/20/2001	< 0.002						:						UNK	0	0 < 0 00493	21312 6125 21313 6126
1R-12 1R-12 1R-12	2348	No - Maus Brock	KING BUIR KING BUIR	Property Property Property	B-A1 U-A2	Ar Ar	Outdoor Indoor Outdoor	Personal Stationary Stationary Ambient	Field Sample Field Sample Field Sample	NA NA NA	779 10 20 20 1 1218 10 22 2001 1224 10 22 2001	0 004												UNK	0	0 < 0.00490	21314 6127 21316 6128
1R-12	2354	or - Ragger	KEC Bulls KEC Bulls	Froperty Froperty	H MB Thoutdow	Ar Ar	Outdoor Outdoor	Stationary Permieter Personal	Ficial Sample	NA NA	1724 10/22/2001 1798 10/22/2001 671 10/22/2001	< 0.002 < 0.002 < 0.004			:							: .		NWK NWK NWK	0	0 < 0.00463	21317 6129 21318 6130 21319 6131
1R-12	2359 [Labo	or - flagger	KDC Bluffs KDC Bluffs	Property Property	. hubb r Dradbra	A. A.	Outdoor	Pryconal Personal	Field Sample	N'A N'A	70 10:22:231 6:1 10:27:7331	< 0.039 < 0.004			•	11 0 03048	0 05237		0 02318			0 00048		UNK		0 < 0.04264	21320 G132 21321 G133
1R-12 1R-12	2361 Docc	son.	KDC Blatts KDC Blatts	Property	1 Provided P A1	Az Az	Outstoor	Personal Stationary	Ficte Sample	N'A NA	61 10.72.7001 1318 10'23/2001	0 157				11 000040	0 03207		0 023 10			, 000048,		UNK		0 < 0.04667	21322 6134
1R-12 1R-12	2365		KDC Bluffs KDC Bluffs	Property Property	B 47 H A4	Az Az		Elationary Ambient Elationary	Field Sample	NA NA	1321 10.23/2001 1524 10/23/2001	< 0.002 0.012	•			•		•		•		<u>.</u>	•	UNK	0	0 < 0.00452	21325 6136 21326 6339
IR-12	2367 2375 Ope	erate - Bulldozer	KDC Britis	Property	g e t Droublet	Aa Ar	Quitdoor Outstoor	Clationary Parameter Personal	Freid Somple	A.A A.A	1751 10:72:2001 676 10:72:2001	< 0.002 0.012			0	2	0 01020					: .		UNK	0	0 < 0.00411	21327 6400 21323 6401
		erato - Buddoger ser buck operator	KDC Bluffs KDC Bluffs	Property Property	Ohoditra Yosi'dir	Acr Acr	Cutdoor Cutdoor	Personal Personal	Fie'd Sampin	N'A K'A	64 10.23/2001 620 10.23/2001	< 0.042 0.054			4'	16 0 00048	0 03627		0 00048	•		0 00048		UNK	0	0 < 0.04653	21329 6402 21320 6403
1R-12	2381 🕺	der truck operator	KDC Buffs KDC Buffs	Property Property	.Pec.'± 1	Az	Outdoor Indoor	Personal Stationary	Field Cample Field Cample	N.A N'A	60 10/23/2001 (75) 10/24/2001	0 178 0 095	-		2	8 0 00452	0 45220		0 00432			0 00452		UNK	2	8 0 45720 0 < 0 00433	21331 6404 21333 6405
1R-12	2383		KDC Buffs KDC Buffs	Fraperty Present	8 A.	Asi Asi	Outdoor	Stationary Ambient Stationary Parimeter	Fictal Cumpto	N:A N:A	1087 10/24/2001 1297 10/24/2001	< 0 002 0 005			:						•	• •		UNK UNK	0	0 < 0.00437 0 < 0.00460	21334 6406 21335 6407
	2392 Ope	ಆದಂ - Excavator ಆದಂ - Excavator	KDC Buils KDC Buils KDC Buils	Property Property	Crouder Crouder	A.		Personal Personal	Fictd Sample	N.A N.A	G9 10/24/2001	0 0 1 5			1	; 0 00047	0 00334		0 00047			0 00047		UNK	0	0 < 0.049/4	21336 6408 21337 6409
1R-12 1R-12 1R-12	2395 Terp		KDC Buffs KDC Buffs KDC Buffs	Property Property	Chouder Chouder	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample	N'A NA	CD 10/24/2001 CD 10/24/2001	0 042 < 0 045												UNK	0.	0 < 0.04974	21333 6410 21339 6411
1R-12 1R-12	2396		KDC Buffs KDC Buffs KDC Buffs	Froperty Property Property	9 A1 3 A2 H A7	. Ar	Indoor Outdoor Indoor	Stationary Stationary Ambient Stationary	Ficial Sample Ficial Sample Code Sample	N/A	1742 10/23/7001 1742 10/25/7001	0 062 0 004 0 025							•				•	UNK	0	0 < 0.00481	21341 5412 21342 5413
1R-12	2400	oor - flagger	KDC Bulls KDC Bulls	Property Property	- 15·	, Aar Aar Aar	Outdoor Outdoor	Stationary Stationary Perimeter Personal	Ficial Sample Ficial Sample Ficial Sample	N/A N/A	1709 10 72/2001 1700 10 22/2001	0 025 0 004 0 008				•				•				UNK	0	0 < 0 00474	21343 6414 21344 6415
1R-12		or - flagger	KDC Bluffs KDC Bluffs	Propert, Fropert,	- 13- - 5-15# - 5-15#	Ar Ar Ar	ರಿಬ್±ುಡು ರಿಬ್	Personal Personal	Field Sample Field Sample Field Sample	N'A N'A	U0 1 10 25 2001 U6 10 25 2001 U1 10 70 2001	< 0.041 0.031			٠	·						. :		UNK	0	0 < 0.01527	21506 6416 21607 6417 21608 6418
1R-12	2693		KDC Buffs KDC Buffs	Fraperty Fraperty	5-34 1 % 1 %	Az Az Az		Stinancey Stinancey Stinancey Ambient	Feld Sample	N'A N'A	12 17 10 1 2 2 2 2 2 1 12 17 10 1 2 2 2 2 2 1 12 14 10 17 2 2 2 2 3 1	0 079 0 002			•							:		NX UNX UNX	0	0 < 0 00475	21608 6418 21610 6419 21611 6420
18-17		can	KDC Buffs KDC Buffs	Property Froperty	inger Novel Novel Serv	Az Az	Outdoor Outdoor	Stytomary Perentities Personal	Ficia Sarrato	NA NA	1,29 10 12 2001 (45 10 27 2001	0 004	rejected		•			٠.				: :		UNK UNK	0		21612 6421 6422
1R-12	2904 Dec 2906 Opc	con cricle - Excavicio	KDC Buffs KDC Buffs	Property	finizar Shuzar	Az Az	Outdoor Outdoor	Personal Personal	Ficto Sumpto	NA NA	66 10.2m2001	0 045 0 113	- up-tell Ad		8	16 0 00045	0 10723		0 00045			0 00045		UNK	0		21614 6423 21616 6424
IR-12	2907 Opc 2909	er de · Excavator	KDC Buffs KDC Buffs	Property Property	thoughur BAt	Az Az	Outdoor Indoor	Purponal Stationary	Field Compto	KA KA	64 10.26/2001 1312 10.27/2001	0 088 0 033												UNK UNK	0	0 < 0.04663	21517 6425 21618 6426
1R-1; 1R-1;	2910 2914		KDC Buffs KDC Buffs	Property Property	B-A2 B-P6	Au Au	Outdoor Outdoor	Stationary Ambient Stationary Perimeter	Ficht Sampto	N:A N:A	1315 10 27 2031 1267 10 27/2001	< 0 002 0 003												UNK	o` o	0 < 0.00454	21619 6427 21620 6428
1R-12	2919 Labo 2920 Labo	or - flagger	KDC Buffs KDC Buffs	Property Property	Shoulder Unouder	Aur Aur	Outdoor Outdoor	Personal Personal	Fical Sample	N'A N'A	634 10/27/2001 64 10/27/2001	0 009			:									UNK	0	0 < 0.00471	21621 6429 21622 6430
IR-12 IR-12	2922 Tarp 2923 Tarp	bruð bruð	KDC Bulls KDC Bulls	Property Property	Shoulder Choulder	Ar Au	Outdoor Outdoor	Personal		N/A N/A	657 10'27/2001 62 10'27/2001	0 028 0 229	•		o. 4	9 0 00045 5 0 00481	0 04088 0 43323	•	0 00045			0 00045 0 00481	_		Q 4	9 0 04088	21623 6431 21624 6432
IR-1;	2925 2926		KDC Buffs KDC Buffs	Property Property	8-A1 8-A2	, Aar Aar	Indoor Outdoor	Sizionary Sizionary Ambioni	Ficial Sample Field Sample	N'A N'A	1288 10:29:2001 1288 10:29:2001	0 069				•						: :	•	UNK	0	0 < 0 00463 0 < 0 00463	21626 6433 21627 6434
18-1	2930 2935 Late	oo' - fingger	KDC Buffs KDC Buffs	Ргарсту Ргаролу	B P6 Shoulded	Aur Aur	Outdoor Outdoor	Stationary Perimeter Personal	Field Sample Field Sample	N/A NLA	1279 10:29/2001 705 10:25/2001	0 004			ı	4 0 00042	0 02117	. :	0 00042			0 00042		UNK	0. 1	0 < 0.00467 4 0.02117	21628 6435 21629 6436
1R-12	2936 Lab 2938 Dec	con	KDC Buffs KDC Buffs	Property Property	Shou'arr Shou'ara	Ae Ae	Outdoor Outdoor	Personal .	Field Sample Field Sample	N:A N:A	66 10:25/2001 640 10:29:2001	< 0 041 0 022			-									UNK	0 0	0 < 0.04522 0 < 0.00456	21630 6437 21631 6438
IR-1	2939 Dec 2961	con	KDC Buffs KDC Buffs	Property Property	Shouldo: B-A t	As As	Outdoor	Personal Stationary	Field Sample Field Sample	N:A N:A	64 10 29 200 1 1251 10 20 200 1	< 0 042 0 022			o	1 0 00466	0 04663		0 00466			0 00466		UNK	0		21632 6439 21634 6440

i												PCM (SIETHOD NIOSH 7400)								AHERA / ASTM S							
)												NOSH / WV/		Interval (90% C	tration Confidence onfidence Interve centration)					ANERO / ASIM S	5/35						
													Filter Status			 	Libby Amphiboles (Asb cone (A	 	Chrysotile (C)	1	<u> </u>	Other Amphibol		 	Total Asbest	<u>*</u>
	•	B	Sample Group		Location Description (Sub Location)	Media Type	Matrix	Sample Type	Catagory		(atreL)/ Area ast≃cm ³): Sample D:		Non Analyzed	Lower Bound	Upper Bound		Analytical Sensitivity (Air = S/cc) or iu (Dust = S/cm ²	Sicc) or (Dust =		Analytical Sensitivity (Air = S/cc) or	Asb cone (A = 8/cc) or (Dust =		Analytic Sensitivi (Air 4 S/cc	ty Asb conc (Air =) or S/cc) or	Asbestos Type		Asb conc (Alt - S/cc) or
1R-12962 1R-12963	Tesk	Property Group (Location) KDC Bluffs KDC Bluffs	Property	B AT H AG	Excellent dead driver (bed) Excellent	Aut Au	Outdoor	Noney Ambient	Field Sisriple Field Sisriple	N A N'A	1749 10 70 200 1742 10 30 200	1 < 0.002	.L	COWN BOOKS	Upper Bound	S<\$u S>5	u (uust = siem) Sen)	S<5u S	3>5u (Dust = S/cm²)	S/cm²)	. 3<5u S	Su (Dust = S/o	UNK UNK	Mentified 0 0		(Dust = S/cm²) 21635 6447 21636 6447
	Torpong Torpong	KDC Buffs KDC Buffs KDC Bluffs	Property Property Property	h P1 Thaider Thou der		A-r A r A r		l 4cm, ry Permeter Person v Person v	Fe-11 Georgia Fe-11 Georgia Fe-11 Georgia	N'A N'A N'A	17:43 of 6:431 12:43 of 6:43 20% 2070 Oct	0 023			0	7_ 0 00046	0 03199		0 00045			. 0 00046		UNK	o 7	0 03199	21637 6443 21638 6444 21639 6445
1R-12975 C	Operate - Excavator Operate - Excavator	KDC Bluffs KDC Bluffs	Property Property	"houlder . houlder B.A1		Ar Ar Ar	Outdoor	Pirtianul Personul Guitonary	Field Comple Field Comple Field Sumple	N'A N'A N'A	641 10 T0 700	1 0 008 1 < 0 045			; 0	5 0 000047 1	0 02794 0 04974		0.00047			0 00047			i 5	0 02794 0 04974	21640 6544 21641 6545
1R-12978 1R-12979 1R-12980	-	KDC Buffs KDC Buffs KDC Buffs	Property Property	B A2		As Ac	Outdoor Outdoor	Stationary Ambient Stationary Perimiter	Field Sample Field Sample	N/A N:A	1242 10/31/200 1270 10/31/200	1 < 0.002 1 0.002				:								UNK UNK UNK	0 0	< 0 00240 < 0 00481 < 0 00470	
	Water Hose Operator Water Hose Operator	KDC Bluffs KDC Bluffs KDC Bluffs	Property Figurety Property	Shoulder Shoulder B A1		Ан Д - Д -	Outdon.	Personal Personal Stolianary	Freid Sample Fix'd Sample Field Sample	NA NA NA	628 10 31 200 77 10 31 200 1237 11.1 200	1 < 0.037			2	4 0 00059	0 03173		0 00059			0 00059	·	UNK	0 0	0 03173 < 0 04145 < 0 00460	21647 6550
1R-12995 1R-12996		KDC Buffs KDC Buffs KDC Buffs	Property Property	8 A2 8 A7 8-P1		Ar Ar Ar	'רליביו	Stationary Ambient Ctulionary Stationary Perimoter	Field Sample Field Sample Field Sample	N'A NA NA	1294 11:1:200 1294 11:1:200 1294 11/1/200	< 0.002 0.026						:						UNK	0 0	< 0 00461 < 0 00461	21650 6552 21651 6553
1R-13246 L	Labor - flagger	KDC Buffs KDC Buffs	Property Property	Shoulder Shoulder		As As	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	NA NA	708 11/1/200 62 11:1.200	< 0.043			0	0 00052	0 00468	: :	0 00052		•	0 00052	:	UNK	0, 0 0 1	< 0 00451 0 00458 < 0 04814	21750 6555 21751 6556
1R-13249 C		KDC Buffs KDC Buffs KDC Buffs	Property Property Property	5 haulder 5 haulder 5 haulder		At At At	Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	NA NA N'A	623 11/1/200 60 11/1/200 870 11/1/200	< 0.045	: .		1	. 0 00048	0 00958	: :	0 00048			0 00048	-	UNK	1 1 0 0	0 00958 < 0 04974 < 0 00490	
1R-13252 1R-13253 1R-13254	*	KDC Bluffs KDC Bluffs KDC Bluffs	Propint; Property	8-A1 0-A2 8-P1		Ar .	Outd.er	States ay States ay Ambient States ay Perimeter	Freid Sampio Field Sampio Freid Sampio	MA NA NA	1273 11.2.203 1276 11.2.203 1247 11.2.203	0 032												UNK	0 0	< 0 00469 < 0 00468	21756 6560 21757 6561 21758 6562
1R-13262 E 1R-13263 E	Decon	KDC Bluffs KDC Bluffs	Property Property	Chaulder		Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N.A N.A	507 117/200 60 112/200	0.044			0	4 0 00059 3 0 00497	0 02345 0 14922		0 00039			0 00059 0 00497		UNK	0 4	0 02345 0 14922	21759 6563 21760 6564
1R 13265 \ 1R 13266 \ 1R 13263		KDC Buffs KDC Buffs KDC Pluff	Property Property	Thoulder thoulder that ther		Ar Ar Ar	Out-floor	Personal Personal Dialionusy Permeter	Field Sample Field Sample Field Sample	TA TA Clira	546 11/2/200 60 11/7/200 1312 11/3/200	<_0.045			3	6 0 00055	0 06013		0 00035		• • • • •	0 00055		UNK UNK	5 6 0 0		21761 6648 21762 6649 21764 6650
1R 13263 1R-13270 1R 13271		KDC Bluffs KDC Bluffs KDC Bluffs	Property Property Property	В Н. В F4 9 Fa		А.; А.т А.т		It sonory Formeter Of stonusy Permeter St stonusy Permeter	Field Sample Field Sample Field Sample	Clina Clina Clina	1345 11 3 203 1320 11 3 203 1230 11 3 203	< 0.002												UNK UNK UNK	0 0		21765 6651 21766 6652
IR 13272 IR-13273	•	KDC BUTS	Property - Frequety	8-PG 8-TB 8-S-1		Az Az	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	Co.s	1312 11770	< 0.002 < 0.002				:						•		UNK UNK	0 0	< 0 00456 < 0 00455	21768 6654 21769 6655
1R-13388 1R-13389 1R-13390	•	KDC Buffs KDC Buffs KDC Buffs	Fraperty Property Property	8-A2 8-F10		A.; Art	Outdoor Outdoor	Claranury Stationary Ambient Stationary Perimeter	ایشر میکا کاری Field Sample Field Sample	NA NA	1423 1: 2703 1427 1: 5-203 1400 1: 5-203	< 0 002 < 0 002					:				* *			UNK UNK UNK	0 0	< 0.00418 < 0.00426	21852 6657
1R-13391 1R-13392 1R-13393		KDC Biuffs KDC Biuffs KDC Biuffs	Property Property	6 617 6 617 6 617		Ar Az Ar	Outdoor	Stationary Perender Stationary Perender Stationary Perender	Field Sample Field Sample Field Sample	N/A N/A N/A	1400 11/5/200 1400 11/5/200 1400 11/5/200	< 0.002	:				:	•						UNK UNK UNK	0 0	< 0 00426 < 0 00426 < 0 00425	21855 6660
1R-13396 1R-13397	Decon	FDC Buffs FDC Buffs KOC Buffs	Property Property	Obsuider Obsuider Obsuider		Ar Ar	Outdoor Outdoor	Personal Personal Personal	Field Sample Freid Sample	N'A N'A N'A	503 11 5.200 61 11 5.200	< 0.005 0.042						: :				:		UNK UNK	0 0	< 0 00593 < 0 04663	21858 6662 21859 6663
1R-13400		KDD Bluffs KDD Ballf:	Property Property	Shoulder P.A.		, A., A., A.,	Cutdoor 1-day	Personal Statement	Field Sample Field Sample Fix'd Surplu	N'A N'A	500 11/5/200 60 11/5/200 1354 11.6/200	0045 001	:					: :		-		•		UNK UNK UNK	0 0	< 0 00585 < 0 04974 < 0 00438	21861 6663 21862 6866
1R-13401 1R-13402 1R-13403	•	KDC Bluffs KDC Bluff KDC Bluffs	Property Property Property	E AZ E F''D B F'''		As As As	Outdoor	Stationary Ambient Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N:A N:A N:A	1364 11'6.200 1360 11.6.200 1360 11/6.200	1 < 0 002				:	-	: :						UNK UNK UNK	0 0	< 0.00439	21653 6657 21664 6668 21665 6659
1R-13404 1R-13405 1R-13408		KDO Bluffs KDO Bluffs KDO Bluffs	Property Property	B-P12 f1 P13 ! %MJ2-1		As As As	Outdoor	Stationary Perimeter Stationary Perimeter Personal	Field Sumpte Field Sumpte Field Sumple	N.A N'A N'A	1526 11:6.203 1400 11:6.200 506 11:6.200	< 0.002 4 0.002			0	1 0 00085 5 0 00059	0 00426		0 00385			0 00035		UNK	0 0	< 0.00447 0.00425	21056 6670 21037 6671 21039 6672
1R-13409 1R-13410	Decon Decon	KDC Bigffs KDC Bigffs	Property Preperty	Choulder Jhoulder		A:r A∉r	Outdoor	Personal Personal	Field Sample Field Sample	NA NA	70 11.6.700 520 11.6.200	0 098				4 0 00426	0 17054		0 00426			0 00425		UNK	0 4	0 17054	21970 6673 21371 6674
1R-13411 1R-13412 1R-13413		KDC Bluffs KDC Bluffs KDC Bluffs	Property Property	DA1 UA2		At At Air	Indoor Outdoor	Personal Stationary Stationary Ambient	Field Sample Field Sample Field Sample	NA NA NA	66 11/6/200 13/31 11/7/200 13/51 11/7/200	0.005	-			:	:					+ 		UNK UNK UNK	0 0		21372 6875 21873 6876 21874 6677
1R-13414 1R-13415 1R-13416		KDC BLAS KDC BLAS KDC BLAS	Property Property Property	1111 0 BPH BPH		Az Az Az	Outdoor Outdoor Outdoor	Stationary Perimater Stationary Perimater Stationary Perimater	Field Sample Field Sample Field Sample	A.A A.A	1405 11.7700 1500 11.7700 1367 11.7700	1 < 0 002	:									· •		UNK UNK UNK	0 0	< 0 00439	21875 6678 21876 21877 6679
1R-13417 1R-13420	Decon equerment	KDC P'uff. KDC Buff. KDC Buffs	Froperty Froperty	1) P13 1354/24		At At At	Outdoor Outdoor	Stationary Permeter Perconal	Field Sample Field Sample	N.A N.A	1351 1177700 267 11.7200	1 < 0.002 1 0.013				2 0 00112	0 03353		0 00112			0 00112		UNK	0 (< 0 00442 0 03353	21878 6660 21880 6681
1R-13423 1R-13424	Docon equipment	KDC Evits	Property Property Property	Drox1dra 1.5cu/der E.A.I		A1 A1	Outdoor Indoor	Personal Personal Sixtenary	Field Sample Field Sample Field Sample	NA NA NA	.27 117/200 (2 117/200 1742 113/200	1 < 0.043 1 0.019				1 0 00036	0 01693	:	0 00057		. ! -	0 00057			o. :	0 0 1639	21882 6683
1R-13425 1R-13426 1R-13427		KDC Bluffs KDC Bluffs KDC Bluffs	Property Fraperty	I' A? B P10 B F11		Ari Ari Ari		Stationary Ambient Stationary Perimeter Stationary Perimeter	Fedd Sample Fedd Sample Field Sample	KA KA KA	1745 11 8,000 1318 11 3,200 1503 11.0 200	1 < 0 002	: .											UNK UNK UNK	0 0	< 0.00453	21884 6685 21885 6686 21886 6687
1R-13428 1R-13429 1R-13432	Docon equipment	KDC Builts KDC Builts KDC Builts	Property Property Property	B P17 B P13 Urovite		A: A: A:	Outstoor	Stationary Permeter Stationary Permeter Personal	Field Sample Field Sample Field Sample	KA KA	1251 11 3 200 1277 11 3 200 329 11 3 200	<_0 002 <_0 002	-		,	5 0 00091		:	0 00091		• -	0 00091		UNK UNK	0 0	< 0.00477 < 0.00467	21887 6685 21888 6689 21890 6690
1R-13434 1R-13435	Docon equipment	KDC Buffs KDC Buffs KDC Buffs	Property Property	"http://// C P10 E P11		. A A	Outdoor Outdoor	Personal Sililanury Permeter	Field Shrepto Field Shrapto	N:A R:A	311 117/200 1732 113/200	1 1 0 002	overlanded			, van								UNK UNK	0 0	< 0.00466	6691 21892 6702
1R-13437 1R-13438 1R-13439		KDC Buffs KDC Bluffs	Frapurly Propurly Propurly	8 212 H PIJ		. Az Az Az	Outdoor	Elitanury Permeter Stationary Permeter Stationary Permeter	Ficial Cumpilo Ficial Cumpilo Ficial Gumpilo	N.A N.A N.A	1754 119 200 1754 119 200 1755 119 200	1 < 0.002 1 < 0.002	:											UNK UNK UNK	0 (< 0.00476 < 0.00482	21893 6703 21894 6704 21895 6705
1R-13491 1R-13492 1R-13493		KDC Buffs KDC Buffs KDC Bluffs	Proprety Property Property	BLAT BLAZ Extoulator		Aar Aar Aar	Indoor Outdoor Outdoor	Stationary Stationary Ambient Personal	Ficial Sample Ficial Sample Ficial Sample	N/A N/A N/A	1237 11:9/200 1709 11:9/200 270 11:9/200	1 < 0 002	:		,	0	0 01105					: .		UNK	0 (< 0 00474	21907 6706 21908 6707 21909 6708
1R-13494 1R-13495 1R-13496	•	KDC Buffs KDC Buffs KDC Buffs	Property Property Property	: toution I3 P10 I3-P11		Ar Ar Ar	Outdoor Outdoor	Personal Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A Clicar Clicar	270 11/9/200 1227 11:9-200	1 0 122	: :	1		13 0 00111	0 27634 0 00486		0 000111		 	0 00111			12 1:	0 27634 0 00466	21910 6709 21911 6710 21912 6711
1R-13497 1R-13498	•	KDC Bluffs KDC Bluffs	Froperi, Pi <u>s</u> p∽i,	Barr		· Aa Aa	Outdoor Outdoor	Ciclianary Permeter Etalanary Permeter	Ficial Sample Ficial Sample	ದಿಂತ ದಿಂತ	1,24 1110.23	1 < 0.002	:			:	:				•	•		UNK UNK UNK	0 (< 0 00458 < 0 00488	21913 6712 21914 6713
1R-13501 1R-13502 1R-13503		KDC Bluffs KDC Bluffs KDC Bluffs	Propert, Propert, Propert,	Distribution	kmic minocom kmininga.er rocom kmic disty haden	Au Au Aa	Indoor Indoor Indoor	Claimary Stationary Stationary	Field Sample Field Sample Field Sample	C.1 C.1	1 71 11 10 75 1 25 11 10 75 1 11 11 10 75	0 003				:					:			UNK UNK UNK	0 0	< 0 00448	21916 6714 21917 6831 21918 6832
1R-13641 1R-13642 1R-13643		KDC Buffs KDC Buffs KDC Buffs	Property Property	8 P11 8 P12		Ar Air Ar	Outdoo	Station by Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	C51 C53	1,27 11 12 72 1271 11 17 70 1724 11 1270	1 < 0.002					•		:		:			UNK UNK UNK	0 0	< 0 00488	22017 6833 22018 6834 22019 6835
1R-13644 1R-23087		KDC Buffs KDC Buffs	Propret,	2 F13 L d EZ		Au Au	Outdoor Outdoor	Stationary Polimetal Stationary	Field Sample Field Sample	C'f	1221 11 12 20 1407 9 26 202	11 < 0 002 3				0 000421	< 0.00421		0 0 00421	< 0.00421		0 000421	< 0.00421	UNK	0	< 0.00489 < 0.00421	22020 62943 62944
1R-23093 1R-23094 1R-23095	•	KDC Buffs KDC Buffs KDC Buffs	Property Property Property	N ₪ EZ N ₪ EZ S ₫ EZ		Aar Aar Aar	Outdoor Outdoor Outdoor	Sictionary Sictionary Sictionary	Field Sample Field Sample Field Sample	N'A N'A	1236 9 26 222 1351 9 26 200 1410 9 26 200	3 .			0	0 0 00424 0 0 00438 0 0 00420	< 0 00424 < 0 00438 < 0 00420	, o.	0 0 00424 0 0 00438 0 0 00420	< 0.00424 < 0.00438 < 0.00420	0	0 0 00424 0 0 00438 0 0 00420	< 0 00424 < 0 00438 < 0 00420		0 0	< 0.00424 < 0.00438 < 0.00420	62946
1-08261	-	KDC Flyway KDC Flyway	Shed		Ground Store	Dusi As	Horizontal surface & rugh traffic area	Statement De-	Fictol Sample	N'A	200 57320				0	0 332	< 332	. 0.	0 332	< 332	٥.	0. 332	< 332		o	< 332	19019 3886
1R-06095 1R-06096 1R-06097	•	KDC Flywdy KDC Flywdy	Property Property Property	F-2 F-1 F-3		. Au Aur	Outdoo	Stationary Portector Stationary Portector Stationary	Fictal Sample Fictal Sample Fictal Sample	NA NA NA	1488 7/19/200 1437 7/19/200 1464 7/19/200	: 0 : 0															19020 3887 19030 3897 19033 3900
1R-06098 1R-06099 1R-06100	-	KDC Flyway KDC Flyway KDC Flyway	Property Property Property	F-4 F-5 F-6		. As . As . As	Outdoor Outdoor Outdoor	Stationary Poranctor Stationary Poranctor Stationary Poranctor	Ficid Sample Ficid Sample Ficid Sample	NA NA	1449 7, 19 200 1423 7, 19 200 1533 7, 19 200	1 0						: :								-	19034 3901 19035 3902 19042 3909
1R-06117 1R-06119 1R-06227		KDC Flyway KDC Flyway KDC Flyway	Property Property Property	SP-2 SP-5 F-1		A# A# A#	Outdoor Outdoor	Stationary Pointer Stationary Stationary Pointer	Ficial Sample Ficial Sample Ficial Sample	MA NA	1641 7:20:200 1632 7:20:200 1533 7:20:200	1 0002 1 < 0002			۵		0 00468							UNK UNK	0 (< 0.00441	19046 3913

											PCM (METHOR NIOSH 7400)							AHERA / ASTM	\$75¢					
				-							ALCOH 1-50	, P	Poteson Concentration Confidence Interval (90% Confidence Interval on Concentration)					ALERI MILE	er 33	T			T	
					Ì	Ì				Ì	-	Filter Status	On Concentration)		Libby Amphiboles (L	A)	 	Chrysotile (C)	Γ	 	Other Amphibol		 	colcodeA latoT
					Media				Pre Vol (as Post Are			Non Analyzed			Analytical Sensitivity (Air = 3/cc) or	Ash conc (A) = 9/cc) or (Dust =		Analytical Sensitivity (Air = 8/cc) or	Asb conc (/ = S/cc) or (Dust =	Air	Analytic Sensitivi (Air - S/cc	Y Asb conc (Air =	Asbestos Type	Ash cone (Air 6/cc) or
Sample 1R-0		Property Group (Location) KDC Flywry	Sample Group Froperty	Location Description (Sub Location)	Ar	Matrix Outdoor	Sample Type "Youn's Persetre	Category Faild Simple		160.1 7707901	< 0.002		Lower Bound Upper Bo	und S<5u	S>6u (Dust = 8/cm²)	S/cm ⁷)	9<5u 9>5	(Dust 19 S/cm²)	S/cm ³)	S<5u S	>5u (Dust = 8/c			8<5u \$>5u (Oust = 8/cm) < 0.00466 19051 3918
1R-01 1R-01	230	KDC Flyn ry KDC Flynny KDC Flynny	Fragesty Fragesty Fragesty	F 1 F 1	Ar Ar Ar	Outdoor Outdoor Outdoor	Thionary Thionary Pensister Liston by Pensister	Field Symple Field Symple Field Symple	N.A	1644 7.200001 1641 7.02501 1607 7.20001	< 0 002 < 0 002 < 0 002		đ	1	0 00462							UNK	0 0	0 00462 19054 3921 0 < 0 00463 19058 0 < 0 00466 19059
1R-0	232 [*] 233	KDC F:yw.ty KDC F:yw.ty	Property Property	F 6 1	An An	Outdoor Outdoor Outdoor	14 from my Perimeter 14 from my Ambient	Exital Sample Field Sample	N'A N'A	1692 7/20/2001 1596 7/20/2001	0 002											UNK	0 0	< 0.00441 19060 < 0.00467 19061
1R-0	241	KDC Flyway KDC Flyway KDC Flyway	Property Property	FA2 F3 F3	Az Az Az	Cutdoor Cutdoor	Chlonary Ambient Uslandry Permeter Strikonary	Field Sample Field Sample Field Sample	14'A	1025 7/20/2001 1987 7/21/2001 1590 7/21/2001	_0.002 <_0.002 <_0.002								•	:		UNK	0, 0	0 00439 19071 3925 3926
1R-0 1R-0	244 245	KDC Flywing KDC Flywing KDC Flywing	Property Property Property	F 4 F 5 F 6	A ₁ 2 A.r A.r	Outdoor Outdoor Outdoor	St. from any Perimeter St. from any Perimeter St. from any Perimeter	Field Sample Field Sample Field Sample	N'A	1390 7:21:2001 987 7:21:2001 1489 7:21:2001	< 0.002 < 0.003			:			-			:		•		3927 19075 3928
1R-0 1R-0 1R-0	251	KDC Flyway	Property	FA 1 FA-Z	A:	Outdoor Outdoor	Glalianury Ambient Clalianary Antbent	Feld Sample Field Sample	N A N A	1584 7,21,2001 1497 7,21,2001	< 0 002 < 0 002 < 0	•												3930 3931 19091 3941
1R-0 1R-0	266	KUC Flywdy KDC Flywdy KDC Flywdy	Property Property	F ; F 3	Ar Ar	Outdoor Outdoor Outdoor	alidionary Perimeter Claionary Perimeter Stationary	Field Sample Field Sample Field Sample	N'A	1632 173 2001 1623 173 2001 1626 1725 2001	< 0.002 < 0.002 < 0.002			: . :								• • •		19092 3942 19093 3943 19094 3944
1R-0 1R-0	268 _ 269 _	KDC F.,WG, KDC F.,WG, ADC F.,WG,	Property Projects	L 7	A. A.	ರಿಚಿತವಾ Outdoor ರಚಿತವಾ	Statutury Post of Statumery Permeter United by Post of Co	Feo Sample Field Sample Faul Sample	N'A	1920 7.25.2031 1617 7.23.2001 1930 7.23.2031	< 0 002 < 0 0 002			. :	•								•	19104 3954 19106 3956
1R-0 1R-0	5277	KDC Flywdy KDC Flywdy	Property Property	FA 1 FA 2	Au A~	Outdoor Outdoor	Slationary Ambert St Monary Ambert	Fæld Sample Fæld Sample	NA NA	1611 7,737001 1529 7777001	< 0													19107 3957 19108 3958 19111 3961
1R-0 1R-0	3343	KDG Flywny KDG Flywny KDG Flyway	Propert, Property	F 6 FA 1 FA 2	A - A : An	Outdoor Outdoor Outdoor	Station v., Per meter Stationary Ambert Stationary Ambert	Field Sample Field Sample Field Sample	NA	1407 7 22 200 1 1610 7.25 200 1 1722 7 25 200 1	< 0 002 < 0 002 < 0 002		1	0 0 00425	0 C3425	0 0	0 00425	< 0 00425	0	0 0 00425	< 0 00425	+ -	1 0	0 0 00425 19117 3967 0 < 0 19119 3969 0 < 0 19120 3970
IR C	5359 5360	NDC Flywny NDC Flywny	Property Property Property	9-1 F-2	Ar Ar Aa	Cuidoor Cuidoor Outdoor	Strianary Premeter Stationary Permeter	Fir4d Eample Fir4d Eample	NA NA	1604 7:76/7001 1604 7:76/7001	0 002 < 0 002		0	0 00465 0 00465	< 0 03465		0 00465 0 00465	:	:	0 00465		: ‡.	0 0	C < 0 00465 19121 3971 C = 0 00465 19124 3974
1R-0 1R-0	3363 3364	KDC Flywry KDC Flywry KDC Flywry	Fromity Fromit;	1 / 2 / 1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	Ar Ar	Qu'deer Ct. 11ear	Asionary Permeter Asionary Permeter of Forum, Permeter	Field Compte Field Compte Field Compte	NA NA	1601 7 26 2001 1601 7 26 2001 1626 7 26 2001	< 0 002 < 0 002 < 0 002		C	0 00468	< 0.03466		0 00463 0 00465	:		0 00466 0 00466		UNK	0 0	0 < 0 00466 19329 4178 0 < 0 00466 19330 4179 0 < 0 00451 19331 4180
1R-0		NDC Flywny NDC Flywny NDC Flywny	Property Property Property	: A 1 - A 2 4-3	Az Az Fal	Curtoor Curtoor	* Vianury Ambient Ctivionury Ambient Et Vionary	Field Sample Field Sample Field Sample	NA	1607 7.26/2001 1646 7/26/2001 1626 7/27/2001	< 0.002 < 0.002 < 0.002							:				UNK UNK UNK	0 0	0 < 0 00454 19332 4181 0 < 0 00453 19335 4184 0 < 0 00489 19338 4187
1R-0	5392 5402	KCC FI,W W KFN; FI,W W	Property Personal	1 3 1 4 4	Ast *+	CL'dox	Strictory Permeter Strictory Ambuel	Field Clempte Fe'd Clempto	N/A PL Y	1523 7/27/2001 1511 7:27/2001	< 0 002 < 0 002				•							UNK	0 0	< 0.00490 19339 4188 < 0.00493 19340 4183
1R-0 1R-1		KDC Filminy KDC Filminy KDC Filminy	Property Property Property	FA 2 FA 2	Act Act Act	Cuidaar Outdaar Outdaar	Stationary Ambient Stationary Ambient Stationary Ambient	Fæld Sample Fæld Sample Fæld Sample	N A	1003 7/27/2001 15Ep 7/28/2001 1583 7/28/2001	0 002 < 0 002 < 0 002											UNK UNK	0 0	0 < 0.00447 19341 4190 0 < 0.00470 19344 4193 0 < 0.00471 19350 4199
IR4	5422 5423	KOC FYALIY KOC FYALIY KOC FYALIY	Property Property	F 3 F 3 F 3	Ar Ari Ari	Ourstoor Ourstoor Ourstoor	Stition sy Stationary Pormeter Justice sty	Field Sample Field Cample Field Sample	N.A N.A	1505 7.28.2001 1530 7.28/2001 1506 7/30/2001	< 0.002 < 0.002 < 0.002			:				:				UNK	0 0	< 0.00468 19352 4201 < 0.00470 19353 4202
	5440 5441 5442	NDE Flynny KDC Flynny	Property Property	F-3 FA-1	Act Act	Cutdoor Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N A N'A	1580 7/20 7601 1616 7/30/2001	< 0 002 < 0 002		0	0 0 00472	< 0.03472	0 0	0 00472	< 0 00472	o <u>.</u>	0 000472	- 0 00472	UNK	0 0	0 < 0.00470 19354 4203 0 < 0.00470 19357 4205 0 < 0.00462 19664 28475
'R-	6443 6468 6469	KBC Frys.ry KBC Frys.ry KBC Frys.ry	Property Property Property	FA-2 F 3 F-4	A: A: A:	Cutdoor Cutdoor Cutdoor	Stationary Amb (n) St Fronchy Stationary Perunctiv	Faild Sample Faild Sample Field Sample	N.A	1643 7/30-2001 1503 7/31-2001 1601 7/31/2001	< 0.002 < 0.002 < 0.002		1	0 .	. 0				:			UNK .	o <u>ʻ</u> (0 < 0.00454 19665 4477 19666 4470 19667 4479
IR-	6470 6471	KDC Fignaly KDC Fignaly	Property Property	FA 1 FA 2 F 3	t A	Outdoor Outdoor	Stationary Ambient Stirl anary Ambient	Field Sample Field Sample	N.A N.A	1593 7/31/2001 1574 7/31/2001	< 0.002			:				•	,	•				19670 4482 19576 4488
IR-	6496 6501 6502	FECE FOR IT. KDC FOR IT. KDC FOR IT.	Property Property	F4 FA1	A: A: A:	Cuidos Cuidos	Striumary Striumary Formetor Striumary Ambent	Field Sample Field Sample Field Sample	r.A	1613 8.1/2001 1616 5:1/2001 1616 8:1/2001	0 002 < 0 002 < 0 002	-										UNK UNK UNK	0 0	0 < 0.00463 19677 4489 0 < 0.00462 19678 4490 0 < 0.00462 19679 4491
1R	6503 65.00 65.31	KBS F (Min) KBS F (Min) KBS F (Min)	Property Property Property	FA: F1 F4	Ar Ar Ar	Quideer Cuideer Outdeer	Utif onury Ambient Stationary Clationary Perimeter	Falid Sample Falid Sample Falid Sample	r. 3	14L3 8:12031 1547 E2:2001 1547 873:2001	< 0.002 < 0.002 < 0.002			:								UNK UNK UNK	0 0	0 < 0.00409 19682 4494 0 < 0.00482 19684 4496
1R-	6532 6533	KDG Flywn, KDG Flywn,	Рто рс ч≀у Рторич≀ _и	FA-1 FA-2	A.r.	Outdoor Outdoor	Chistonary Ambient Chistonary Ambient	Field Sample Field Sample	KA KA	1544 82/2001 1577 3/2/2001	< 0 002 < 0 002			:				:				UNK UNK	0 0	 0 < 0 C0482 19686 4493 0 < 0 C0483 19687 4499 0 < 0 C0473 19688 4500
1R-	6557 6558 6559	KDE Flyk () KDE Flyk () KDE Flyk ()	Property Property Property	1 1 1 4 1 A 1	Ar Ar	Outdoor Outdoor	Chironary Chironary Presents City only Ambient	F.Ad Cample Firld Sample Field Cample	r:a	1640 8/3 /501 1640 8/3 /501 1649 8/3 /501	< 0.002 < 0.002 < 0.002	:	0	0 000456	< 0.00456	0 0	ace00 0	0 00456	0	0 000456	< 0 CD455	UNK UNK	0 0	0 < 0.00450 19701 4513 0 < 0.00457 19702 4514 0 < 0.00452 19703 4515
IR-	6560 6903	KDC FIJMIN KDC FIJMIN	Frogerty Property	10.7 + 1 + 4	A- Ar	Outdoor Guidoor Unitdoor	Company Ambrent Colomby Usion by Permits	Field Comple Field Comple	r a r a	1914 BE12001	< 0 002 < 0 002 0 002											UNK	0 0	0 < 0.00493 19704 4516 0 < 0.00483 19703 4517
1R-	6904 6905 6906	KDC Flywny KDC Flywny KDC Flywny	Fraperty Fraperty Fraperty	FA 1	A+ A+	Childoor Childoor	Children Ambret Unitionary Ambreti Unitionary Ambreti	Field Comple Field Comple Field Comple	A :1	1527 8.4/2001 1527 8.4/2001 1514 8.4/2001	0 002 < 0 002				:			•	•			UNK UNK UNK	0. 0	0 < 0.00483 19712 4524 0 < 0.00488 19716 4528 0 < 0.00493 19720 4532
1R-	17208 17209 17210	KDC Flywig KDC Flywig KDC Flywig	Fraperty Fraperty	F 3 F 4 F 4	1A 1A 1A	Outdoor Outdoor Outdoor	Stationary Stationary Permitter Stationary Ambient	Fuid Comple Fuid Comple Fuid Comple	NCA.	1616 8.2 2001 1616 8.2 2001 1,32 8.2 2001	< 0 002 < 0 002 < 0 002		0	0 000462 0 000462 0 000463	< 0.03462 < 0.03462 < 0.03463	0 0	0 C3462 0 C0462 0 0 00463	< 0.00462 < 0.00462 < 0.00469		0 0 00462 0 0 00462 0 0 00469	< 0.00462 < 0.00462 < 0.00469	:	0. 0	0 < 0.00460 19721 4533 0 < 0.00460 19722 4534 0 < 0.00470 19723 4535
IR-	77214 77226 77227	KDC Flywiny KDC Flywiny KDC Flywiny	Property Property	FA ?	A⊤ A∌	Outdoor Outdoor Outdoor	Stationary Ambient Stationary	Field Sampla Field Gample	ICA N'A	1433 E 2 7001 1619 E 2 7001	< 0 002 0 002 0 002	:	0	0 0 00417	< 0 00417	0 (0 00417	< 0 00417	٥.	0 000417	< 0 00417		0 0	0 00420 19733 4545 19734 4546
1R- 1R-	77228 · 17229 ·	KDC Flyn ty KDC Flywny	Frapirity Property	FA 1 FA 7	Ar Ar Ar	Ovpa-a Ov.≃pa-a	Listonary Perimeter Utrian by Ambient Strhonbry Ambient	Field Sample Field Sample Field Sample	r: A r:A	16:0 27 2001 16:29 87:7091 1761 89:7091	< 0 002 < 0 002	:	0	0 0 00463 0 0 00453 0 0 00424	< 0.00463 < 0.00453 < 0.00424	0 6	0 0 00463 0 0 00458 0 0 00424	< 0 00463 < 0 00458 < 0 00424	0	0 0 00458 0 0 00424	< 0 00463 < 0 00458 < 0 00424		0 0	
IR-	17263 17264 17265	KDC Flyw.ry KDC Flyw.ry KDC Flyw.ry	Property Property Froperty	+ : 4 +A1	Ar Ar Ar	Outdoor Outdoor Outdoor	Lit dan vy Extransivy Presentor Stationary Ambant	Field Sample Field Sample Field Sample	Α :1	1610 810 2001 1616 810 2001 1621 0/10 2001	< 0 002 < 0 002 < 0 002		0	0 0 00462 0 0 00468	< 0 004E8		0 0 00452 0 0 00466	< 0.00462 < 0.00466		0 0 00462 0 0 00466	< 0.00462 < 0.00468	•	0 0	19747 4559 0 < 0.00460 19748 4560 0 < 0.00470 19749 4561
IR.	77266 77290 77291	KDC Flyway KDC Flyway KDC Flyway	Property Property Property	FA 2 F 3 F 3	Art Art Art	Outdoor Outdoor	Stritonary Ambient Unitionary Peremetry Utstandry	Field Sample Field Sample Field Comple	N°A N∶A	1523 8 10:2001 16.3 8/11/2301	0.002	:	0	0 0 00449	< 0.00450	0 (0 0 00490	< 0.00490	0	0 0 00490 D 0 00449	r 0 00490		0,	0 < 0.00490 19750 4562 19751 4563 0 < 0.00450 19761 4573
IR-	07292 07312	KDC Flywdy KDC Flywdy	Property	FA-1 + 3	Aø Ar	On,3co.	Clubbriary Ambient Clubbriary	Field Cample Field Cample	N:A N:A	1617 8 11/2001 1/.04 8:17 2001	< 0.002 < 0.002	•	0	0 0 00450 0 0 00465	< 0 00449 < 0 00450 < 0 00465	0 0	0 0 00450	< 0 00450 < 0 00465	0	0 0 00450 0 0 00465	< 0.00449 < 0.00450 < 0.00465]	0 0	< 0 00450 19762 4574 < 0 00470 19763 4575
1R	07313 07314 07315	KDC Flywey KDC Flywey KDC Flywey	Property Property	6.4 1	A7 A1	ייים אינים (ייים אינים (ייים אינים (ייים אינים אינים (ייים אינים אינים (ייים אינים אינים (ייים אינים אינים אינים אינים אינים אינים אינים	Cultonary Parenter Clifforning Arebilint Ulifforning Ambient	Field Entrole Fi:14 E pt. Field Extrole	14.5	1015 8/12/2001 1010 7/10/700 1010 8/11/700	< 0 002 < 0 002 < 0 002		0	0 0 00468 0 0 00467 0 0 00450	< 0 00463 < 0 00437 < 0 00450	5 (0 0 00468 0 0 00467 0 0 00450	< 0.00468 < 0.00467 < 0.00450	9	0 0 00468 0 0 03467 0 0 00450	< 0.00468 0.00467 < 0.00450	:	0 0	0 < 0.00470 19764 4576 0 < 0.00470 19763 4577 0 < 0.00450 19771 4583
IR IR	77356 77357 77358	KOC Flywug KOC Flywug KOC Flywag	Prop-rt, Propert,	1.1	. At Au	Curénce Curénce Curénce	Minorary Minorary Permeter	Field Cample Field Cample	KA Na	1657 - 2 14 , 201 1651 - 6 14 , 201	< 0 002 < 0 002		5	0 000464	< 0.00464	0	0 000464	< 0 00464	a	0 000464	< 0.00464		0	0 < 0 00460 19775 4537 19776 4568
IR IR	077359 07704	KDC Flywdy KDC Flywdy	Frop-11, Propist, Propist,	141 141	. Act Act Act	Outdoor Outdoor	Cilifonay Ambert Cilifonay Ambert Silifonay	Field Compte Field Compte Field Compte	NA NA	1.73 %,14.7531 1731 c.13.2531 1645 8.10.7531	0 002 0 002		0	0 0 00468 0 0 00431 0 0 00448	< 0 00468 < 0 00431 < 0 00448	0 (0 0 00468 0 0 00431 0 0 00448	< 0.00468 < 0.00431 < 0.00448	0	0 0 00468 0 0 00431 0 0 00448	< 0.00468 < 0.00431 < 0.00448		0 0	0 < 0.00470 19777 4559 0 < 0.00430 19778 4530 0 < 0.00450 4591
1R	07705 07706 07707	KDC Flyway KDC Flyway KDC Flyway	Property Property	F 4 1 A * FA 2	Ar Ar Ar	೦ಚಿತರಾ ೦ಚಿತರಾ ೦ಚಿತರಾ	Di Jian ing Pérancter Di Rancing Amb (ch Statemang Amb ent	Field Cumple Field Cample Field Sample	PLA PLA	NGT 2 15 7001 NGG 2 17 7001 NGG 2 17 7001	< 0 002		0	0 0 00445 0 0 00448 0 0 00420	< 0.00445 < 0.00448 < 0.00420	0	0 0 00445 0 0 00448 0 0 00420	< 0.00445 < 0.00448 < 0.00420	ō	0 0 00445 0 0 00448 0 0 00420	< 0.00445 < 0.00448 < 0.00420	;	0 0	0 < 0.00440 19793 4605 0 < 0.00450 19794 4606 0 < 0.00420 19795 4607
1R 1R	07745 07746	KDC Flyway KDC Flyway	Property Property	F 3 F 4	Asr Aur	Cutdoor Outdoor	Statemary Statemary Parimeta	F.eld Sample Field Sample	N A IEA	1374 2 11-230 1372 2 16 200	< 0 002 < 0 002		0	0 0 00473 0 0 00475	< 0 00473 < 0 00475	0 (0 0 00473 0 0 00475	< 0 00473 < 0 00475	0	0 0 00473 0 0 00475	< 0 00473 < 0 00475	•	0 0	0 < 0.00470 19796 4608 0 < 0.00470 19797 4609
IR IR	07747 07748 07765	KDC Flyway KDC Flyway KDC Flyway	Property Property Property	FA 1 FA-2 F 3	Aur Aur Aur		Statismony Ambient Electionary Ambient Statismony	Field Sample Field Sample Field Sample	N/A	1546 8.16/200 1620 8:16/200 1635 8.17/200	< 0 002 < 0 002		0 0 0	0 0.00476 0 0.00458 0 0.00456	< 0.00476 < 0.00458 < 0.00456	0 0	0 0 00476 0 0 00458 0 0 00456	< 0.00476 < 0.00458 < 0.00456	. 0	0 0 00476 0 0 00458 0 0 00456	< 0 00476 < 0 00458 < 0 00456	•	0 0	0 < 0.00480 19809 4620 0 < 0.00460 19810 4621 0 < 0.00460 19811 4622
IR IR	07766 07767 07768	KDC Flyway KDC Flyway KDC Flyway	Property Property Property	f.=1 FA_1 FA_2	Aut Aut Aut	Outdoor Outdoor Outdoor	Stationary Perimeter Stationary Ambient Stationary Ambient	Fictal Sample Fictal Sample	N'A N'A	16.35 8.17.200 1626 8.17.200	< 0 002 < 0 002 < 0 002		0	0 0 00456 0 0 00459 0 0 00480	< 0.00456 < 0.00459 < 0.00480	0 0	0 0 00456 0 0 00459	< 0.00456 < 0.00459	0	0 0 00456 0 0 00459 0 0 00480	< 0.00456 < 0.00459 < 0.00480		0.	0 < 0.00460 19812 4623 0 < 0.00460 19813 4624
IR IR	07795 07796	KDC Flyway KDC Flyway	Property Property	F3 F4	Au Au	Outdoor	Stationary Stationary Perimeter	Ficial Sample Ficial Sample Ficial Sample	N'A N'A	1374 8 18 200 1380 8/18 200	< 0 002 < 0 002		U	0 000480 _.	~ U.UU40U		0 00480	< 0.00480	U	- 700450	- 0.00480	UNK UNK	0 0	0 < 0.00480 19824 4635 0 < 0.00434 19825 4636 0 < 0.00433 19826 4637
1R	07797 07798 07817	KDC Flyway KDC Flyway KDC Flyway	Property Property Property	FA 1 FA-2 F 3	Aur . Aur . Aur		Stationary Ambient Stationary Ambient Stationary	Ficid Sample Fedd Sample Freid Sample	NA NA	1377 £15 200 1200 & 18.200 1611 872 200	0 003							:				UNK UNK UNK	0 0	0 < 0.00433 19827 4638 0 < 0.00497 19828 4639 0 < 0.00463 19838 4649
1R	07818 07819	KDC Flyway KDC Flyway	Property Property	F-4 FA 1	. Asr		Stationary Polimeter Stationary Ambient	Field Sample Field Sample	N/A	1611 8/20/200 1595 8/20/200	< 0 002	· · ·		<u>.</u>	-			· ·				UNK UNK	0 0	0 < 0.00463 19839 4650 3 < 0.00468 19840 4651

			T								T	PCM (METHOD NIOSH 7400)									AHERA / ASTM :	5755						"
											ļ		Po It	obsision Concentration Confider Merval (90% Confidence Intervion Concentration)	rice val						- LICHT ASIE	v- 33						
			Į					Į			-		Filter Status		+	Libby A	Imphiboles (LA	1	+	C	hrysotile (C)		-	T	mphiboles (OA)	ļ	Total A	bestos
			İ		Media					(air=L)/ Area	-		Non Analyzed				Analytical Semilivity Air = Sicc) or	Ash conc (Sicc) or (Dust -:			Analytical Sensitivity (At = 5/cc) or	Asb conc (a Sicc) or (Dust =	Air	l s	tralylical emskivity Asb conc (Air = r = S/cc) or S/cc) or	Asbestos Type	.	Ash conc (Air S/cc) or
Sample IR-0		Property Group (Location) KDC Flywin		Location Description (Sub Location)	Type A r		Sample Type Stationary Ambient	Field Cample	Clear (dua	st=cm ³) Si	8-70 7001	Fibers/CC < 0 002		Lower Bound Upper Boun	d S<5u		Dust = S/cm ²)	S/cm³)	_8<\$u		(Dust = S/om²)	S/cm ³)	\$< 5 u		est = S/cm²) (Dust = S/cm²) UNK	Identified		S>5u (Dust = S/cm² 0.194 19841 4652
1R-0 1R-0	341 345	KDC Flywin.	Figurety	6 'y 1 3 1 3	۸۰ ۲۰ ۲۱	C_id	Stationary Perimeter Stationary	Field (Leeph)	NA NA	16.23	P21/2001 & 21/2001	0 002								. :					UNK	0	0 < 0 0	0456 19858 4669 0460 19859 4670
1R-0 1R-0 1R-0	347	KDC FigN 5, KDC FigN 5, KDC FigN 57	Property I	A1	Ar Ar	C./dox	Stationury Permeter Stationury Ambient St. frenery Ambient	Fixfd Cample	NA NA	الملك :	8:21/2001 8:21/2001 8:21/2001	< 0 002 < 0 002 0 002				-									UNK UNK	D D	0 < 0.0	0458 19860 4671 0457 19861 4672 0447 19862 4673
1R-0 1R-0	578	KDC FIVA I	Property I	F 5 F A 1	Ar Ar	Culdoor Culdoor	Clationary Permicler Stationary Ambient	Freid Sample Freid Sample	N A N'A	1607	8/22/2001 9/18/2001	< 0 002 0 003	damaged							: :					UNK	, ,	0 < 00	0456 19879 4690 0464 19880 4691
1R-0 1R-0	901	KDC Flywn, KDC Flywn, KDC Flywn,	Propert, I	FA 2 F-3 F-4	A- A-		Stationary Ambient Stationary Stationary Perimoter	Freid Sample	N'A N'A N'A	1629	9/18/2001 9/18/2001 9/18/2001	< 0 002 0 002 0 003			. :				-						UNK (9	0 < 00	0409 19881 4692 0458 19882 4693
1R-0 1R-0	903	KDC FINNTY KDC FINNTY	Property (F à Fa 1	A-	Curdoa	Statemany Permeter Statemany Archient	Frenci Sample	N A N A	1555	9:18:2001 9:18:2001 9:19:2001	0 003										-			UNK UNK) D	0 < 00	0456 19895 4706 0467 19896 4707 0451 19897 4708
1R-0	929	KDC Flyway KDC Flyway KDC Flyway	Preprint,	FA.2 F 1 F-a	A- ∴ Ar	Out too	Stationary Ambient Stationary Parameter	Field Cample	N'A ICA NA	1623	9:19:2001 0:19:2001	0.006			_ =				-	. :					UNK	D D	0 < 00	0457 19898 4709 0461 19899 4710
1R-0 1R-0	952	KDC Flyway	Property	FA 1	A,		Stationary Perimeter Stationary Ambient Stationary Ambient	Field Sample	RA MA	1578	5.56.5654 5.56.5001 51.18.5001	0.004 < 0.002 0.002		0	1		00461								UNK !	0	0 < 00	0461 19911 4722 0473 19912 4723 0407 19913 4724
1R-0	954	KDC Flows,	Property:	F-3 F-4	A.	Ca triber	Stationary Stationary Permeter	Frid S.mp'o	NA NA	1602 1570	8-36 5001 8-36 5001	0 002													UNK	0	0 < 00	0466 19914 4725 0469 19915 51956
1R-0	984	KDC Flywor, KDC Flywor KDC Flywor	Property	F-3 FA-1 FA-2	Aa Aa Aa	C-1door	Stationary Perimeter Stationary Ambient Stationary Ambient	Field Sample	N:A N:A N:A	1536	9/20/2001 9/21/7001 9/21/2001	0 002 0 003 0 002				:	00400								UNK	0. 0.	0 < 00	0472 19930 4741 0468 19931 4742 0400 19932 4743
1R-0	956	KDC F , W T/ KDC F , W T/	Froperty Froperty	F-1 F-4	Ar Ar	Cuttoor Cuttoor	Stationary Stationary Perimeter	Field Sample Field Sample	N'A N'A	1563 1581	9/21/2001 9/21/2001	0 002			-										UNK UNK	, D. D	0 400	0400 19932 4743 0476 19933 4744 0472 19934 4745
18-0	988 122	KDC Flywin, KDC Flywin,	Property	F 3 F 4 F 1	Au Au Au	Cultion Cultion	Stationary Perimeter Stationary	Field Sample Field Sample	NA NA	1032	9/21/2001 8/22/2001	< 0 002 < 0 002											•		UNK	0	0 < 00	0467 19958 4769 0467 19959 4770
1R-0		KOG Frykry KOG Frykry NJC Frykry	Property	FA-1 Fo-2	Atr Arr Air	Cu door	Statemary Perimeter Statemary Ambient Statemary Ambient	Field Simple	AA AF	17-08	8.22/2001 8.22/2001 8/27/2001	< 0 002 < 0 002 < 0 002			'. ·		00423								UNK	0	0 < 00	0453 19960 4771 0464 19961 4772 0494 19970 4781
1R-0	145 146	KDC Flyon, KDC Flyon,	Fraperty	F 4	Ar A:	Cutdoor	Stukenary Stukenary Peruneter	Field Sample Field Sample	KA NA	1072 1033	8 23 2001 8 23 2001	< 0.002 < 0.002													UNK	D B	0 < 0.0	0441 19971 4782 0439 19972 4783
	147 148	KDC Flykov KDC Flykov KDC Flykov		F	EA Ar NA	Cuttor	Stutionary Perimeter Stationary Ambient Stutionary Ambient	Faid Sample Faid Sample Faid Sample	na Na	1701	873.7001 8.237001 8.73,2001	< 0.002 < 0.002 0.003			: :					:					UNK UNK	0	0 < 00	0435 19973 4784 0439 19974 4785 0416 19986 4797
1R-0		KDC 11 ₇ % q KDC 11 ₇ % q	Property Property	F J F 4	A: A:	C/L*door	Stritonary Stutionary Permister		NA NA	1557	8.24/2001 8:24/2001	< 0.002 < 0.002	•							•					UNK UNK	o. o	0 < 00	0479 19987 4798 0476 19987 4798
IR4	1176	RDC Flyany RDC Flyany	Property	F 5 FA I	A i A≠	Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample	NA NA	1563	8/24/2001 8/24/2001	0 002							•			•			UNK	o D.	0 < 00	0476 19989 4800 0477 19990 4801
1R4		RDC Hywny RDC Hlywny RDC Hlywn,	Property	FA 2 F G F 1	A: A: A:	Ou'door	Stationary Ambient Stationary Perimeter Stationary	Field Sample Field Sample Field Sample	NA NA NA	1437	8/24/2001 8/24/2001 8/25/2001	0 009 0 024 < 0 002			: :	•				•					UNK	0	0 < 00	0433 20001 4812 0415 20002 4813 0446 20003 4814
1R-0	203 204	KDC Flywu, KDC Flywuy	Property Property	F-4 F-5	AT Ar	Culdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	NA NA	1338 1529	8/25/2001 8/25/2001	< 0 002 < 0 002				•				+					UNK	0	0 400	0446 20004 4815 0449 20005 4816
1R-0	3205 3206	KDC Flyx.ry	Properly	FA-1 FA-2 FA-2	Ar An	Culdeor	Stationary Ambient Stationary Ambient		N.A N.A	1325	8/25/2001	< 0 002 < 0 002				:									UNK	0 0	0 < 00	0443 20018 4829 0431 20019 4830
1R4	1227 1230 1231	KDC Flywuy KDC Flywuy KDC Flywuy	Propurty	F-3 F-4	As As As	Culdoor	Stationary Ambient Stationary Stationary Perimeter		NA NA	1377	8/27/2001 8/27/2001 8/27/2001	0 003 0 004 0 004			: ;	:				: :	-				UNK	0 D	0 < 00	0407 20020 4831 0433 20021 4832 0433 20022 4833
1R-6	3232 3240	KDC Flywing KDC Flywing	Property	F 5 FA t	Fa Aa	Cutdoor	Stationary Permitter Stationary Ambient	Firld Cample Field Cample	KA KA	1326 1371	8:27:2001 8:27:2001	< 0 002 < 0 002		•	: :	:									UNK UNK	D D	0 < 00	0449 20035 121721 0435 20036 121722
184	3244 3247 3248	RDC Flyway KDC Flyway KDC Flyway	Property	FA.2 F.4	Ar Ar	Cutdoor	Stationary Ambient Stationary Stationary Perimeter	Fæid S emple Fæid S emple Fæid S emple:	NA NA NA	1533	8/28/2001 8/28/2001 8/28/2001	0 003 0 002 0 003			: :										UNK	0	0 400	0427 20037 121723 0487 20038 121724
18-	3249 3252	KDC Flywry KDC Flywry	Fraperty	F 5 FA 1	A.	Outdoor	Stationary Perimeter Stationary Ambient		NA NA	1530	8/28/2001	< 0.002			: .										UNK UNK	o O	0 < 00	0488 20039 121725 0468 72905 72387 0497 21123 5914
18-	3268 3269	KDC Flyx vy KDC Flyx vy	Property	F3 F4	A:	Outdoor	Stationary Stationary Pointster	Field Cample Field Cample	K.A K.A	1434	8/29/2001 8/20/2001	0 002																21128 5919 21129 5920
18-	3270 3271 3282	KCC Flyery KCC Frynny KCC Frynny	Emperty	F-5 FA 2 FA 1	A+ A+	Outdoor Unidoor Outdoor	Statementy Perimeter Use Security Ambient Statementy Ambient		ra I:a	ماثاند ا	8:29/2001 8:23/2001 8:23/2001	0 003 < 0 002 0 002													: :			21144 5935 21145 5938 21146 5937
1R-	3305 3306	KDC Figure, KDC Figure,	Fragrety	1 2 F4	A. A.		Claionary Stationary Permeter	Field Gemple Field Lemple	1. A 1. A	1470	5.35/2001 8/30/2001	i									- 1			•	UNK UNK	o. o.	0 < 00	0404 21150 5941 0403 21151 5942
1R-	9307 9308 9310	KDC Flywry KDC Flywry KDC Flywry	Frograty	F J FA 1	A:	Outdoor	Utakonary Permeter Stukon sy Ambient Stukonary Ambient	First Compto	1.A 1.A	11ء	8:30/2001 8:31/2001 8:33/2001	< 0 002								:					UNK	0	0 < 00	0404 21159 5950 0433 21160 5951
1R-	3311 8335	KDC Flywley KDC Flywlly	l'iegisty	FA 1	A: A:	UL'dar Cultur	Utenary Amboni Utenary Amboni Ustanary Amboni		r.a n.a	1425	E:2372001 E:2372001	<_0 002								•					UNK UNK	0	0 < 00	0403 21161 5952 0419 21162 5953 0426 21163 5954
1R-	8336 8337	KDC Flywdy KDC Flywdy KDC Flywdy	Property Property	F3 F-1	A:	Cuidour Cuidoor	Stationary Stationary Permeter	Field Sample Field Sample	K A K A	1275 1275	8/31/2001 8/31/2001	_< 0 002 < 0 002		•									A		UNK	o. o	0 < 00	0428 21175 5966 0428 21176 5967
18.	8338 8360 8362	KDC Flyw.sy KDC Flyw.sy	Property	FJ FA? F3	A: A:	Ortas	Stationary Perincial Stationary Ambient Stationary	Field Somple Field Somple Field Comple	KA KA KA	1410	£/31/2001 9:1/2001 9:3/2001	0 003 0 004 0 003		0	1, 0 00086		00428		0 00086				0 00086		UNK	0 0	0 < 00	0428 21177 5968 0423 21178 5969 0492 21179 5970
1R-	8363 8364	KDC Flyw.y KDC Flywcy	Property	F 1 F 5	A:	Outdoor Outdoor	Ciclianary Perameter Cirrianary Perameter	Field Sempt: Field Sample	N.A N.A	1518 1515	9:5:2001 9:5:2001	< 0 002 < 0 002			:					: :			,		UNK	0	0 < 00	0492 21192 5983 0492 21193 5984
1R-	8367 8374 8376	KDC Flyway KDC Flyway KDC Flyway	Property	FA:1 FA:2 F:3	At At At	Out toor	Stationary Ambient Stationary Ambient Stationary	Field Sample Field Cample Field Cample	N'A N'A N'A	1470	9.5/2001 9.5/2001	0.002 < 0.002 < 0.002			:					. :					UNK UNK UNK	o o	0 < 00	0495 21194 5985 0406 21195 5986 0421 21196 5987
1R-	8377 8378	KDC Flywdy KDC Flywdy	Property Prop 11,	F-5	AT A:	Durthors Durthors	Strianary Perimeter Strianary Perimeter	Field Comple Field Comple	N'A N'A	1425 1423	9 8/2001 9 8/2001	< 0 002 < 0 002			:					:					UNK	0	0 < 00	0419 21209 6000 0418 21210 6001
18	8381 8721 8723	KDC Flyway KDC Flyway KDC Flyway	Property Property	FA 1 FA 2 F 1	. At	Outdoor Outdoor Outdoor	St. Lonary Ambient St. Kenny Ambient	Field Comple Field Comple	N'A N A	1419	0.6/2001 117/7001 117/7001	< 0 002 < 0 002 < 0 002			:										UNK	0	0 < 00	0421 21211 6002 0525 21212 6003
18-	8723 8724 8725	KDC Flyway KDC Flyway	Fragari,	F: F:	As As A.	OLUM GUIDA GUIDA	Tit Fonary Liukan iry Fermater It dan try Permater	Field Comple Field Comple Field Comple	NA NA	11,1	177001 177001	< 0.005								: :	•				UNK	0	0 < 00	0519 21213 6004 0432 21347 6139 0432 21348 6140
IR.	8728 8756	KDC Flyway KDC Flyway	Free-rty	FA-1	۸٠ ٩:	Ortford C. Max	11 Fon ay Ambient 01 Junisy Ambient	Firld () mpto Firld () mpto	NA NA	1125 1474	0.77001	< 0 005 < 0 005			. :					• :					UNK	0	0 < 00	0438 21349 6141 0420 21350 6142
18	8758 8759 8760	KDC Flyway KDC Flyway KDC Flyway	Frequety	F1 F4 F5	A # 7	Cuidase Cuidase Cuidase	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Fizid Samplo Fizid Samplo Fizid Samplo	KA KA KA	1473 1473 14:5	9 5 2001 9 5 2001	< 0 002 < 0 002 < 0 002								•					UNK UNK	0 0	0 -00	0402 21351 6143 0404 6150 0401 21367 6160
1R 1R	8763 8782	KDC Flyway KDC Flyway	Property	FA-1 FA-2	A · A:	Outdoor Outdoor	Stationary Ambient Stationary Ambient	Field Sample Field Sample	KA AA	1476 1704	n e 2001 grt0 2001	< 0 002 0 003		1	0 :	0	00438								UNK	0	0 < 00	0404 21358 6161 0438 21359 6162
18	8784 8785	KDC Flyway KDC Flyway KDC Flyway	Property	F-3 F-4	A: A:	Outdoor Outdoor	Stationary Parimeter	Field Sampla Field Sampla	NA NA	1476 1476	9.10.2001 9/10.2001	0 002 0 005 0 004							-						UNK	0	0 < 00	0506 21370 6163 0506 21371 6164
18	8786 8789 9216	KDC Flyway KDC Flyway	Property	F-5 FA-1 FA 2	LA TA TA	Outdoor Outdoor Outdoor	Stationary Parimeter Stationary Ambient Stationary Ambient	Ficial Semple Ficial Semple Ficial Semple	NA NA NA	1473	9:10:2001 9:10:2001 0:11:2001	0 004 0 025 0.003			0.00473	•			0 00473				0 00173	-	UNK	0		0504 21387 6180 0507 21388 6181 21389 6182
IR IR	9217 9218	KDC Flywdy KDC Flywdy	Property Property	F-3	As As	Outdoor Outdoor	Stationary Stationary Powneter	Ficht Sample Field Sample	N:A N.A	1431 1425	9/11/2001 9/11/2001	< 0 002 < 0 002				:									UNK	0	0 < 00	0417 21390 6183 0419 21401 6194
1R	9219 9 222 9 23 1	KDC Flyway KDC Flyway KDC Flyway	Property	F-5 FA-1 FA-2	Aur Aur Au	Outdoor Outdoor Outdoor	Stationary Perimeter Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N.A N.A	1434 1350	9:11/2001 9:11/2001 9/12/2001	0.007 0.002 0.002		•									·		UNK	0	0 < 00	0416 21402 6195 0433 21403 6196 0422 21404 6197
JR JR	9233 9234	KDC Flyway KDC Flyway	Property Property	F3	As As As	Outdoor Outdoor	Sictionary Sictionary Parmetor	Fecto Semplo Ficto Semplo Ficto Semple	NA NA	1476 1479	9:12/2001 9/12/2001	< 0 002		1	o .	0	00404							•	UNK .) 0	0 00	0404 21405 6198 0404 21411 6204
IR	9235 9238	KDC Flyway KDC Flyway		F 5	, Aar Aar	Outdoor Outdoor	Sictionary Perinder Sictionary Ambient	Field Samplo Field Samplo	NA NA	1473	9:12/2001 9:12/2001	0 002													UNK	0 0	0 < 00	0405 21412 6205 0405 21413 6206

	T	\top							1	PCM (METHOD - NIOSH 7400)						 .	AHERA ! ASTIM :							
										NIOSH 7400)		oisson Concentration Confidence Interval (90% Confidence Inte				<u> </u>	AHERA ASTM	5755				T		
			ļ								Filter Status	on Concentration)		Libby Amphiboles	(A)		Chrysotile (C)		ļ	Other Amph	Boles (OA)	ļ	Total As	bestos
			Ì					Pre Vol (sire)	_,[Non Analyzed			Analytical Sensitivity	Asb cone		Analytical Sensitivity	Asb conc (Al	네	Ana) Sem	rtical litvity Asb cone (Air #	Aspestos		Asb conc (Air =
Sample tD	Task	Property Group (Location)	Sample Group	Location Description (Bub Location)	Media Type Matri		Category	Post Area Clear (dust=on		Fibers/CC	1	Lower Bound Upper Bo	und Sc5u	(Air = S/cc) or S>Su (Dust = S/cm)		9<5u	(Air = S/cc) or S>5u (Dust = B/cm ²)	(Dust = S/cm²)	9 <5 u		Vcc) or S/cc) or 8/cm²) (Dust = S/cm²)	Type Identified	9<5u 9	8/cc) or 3>5u (Dust = \$/cm²)
1R-0927 1R-0927	5	KDC Flyway KDC Flyway	Property F. Property F. Property F.	4 A 1 A 2	Ar Oulde Ar Oulde Ar Oulde	Stationary Ambient	Field Gergio Field Gergio Field Gergio	NA 15	12 9.13/2001 15 9.13/2001 77 9.13/2001	0 005				•						-	UNK	0	0 < 0.00	0493 21414 6207 0492 21415 6208
1R-0927 1R-0927 1R-0930	7	KDC Flyway KDC Flyway KDC Flyway	Propert, F	· · · ·	Ar Culto An Ou'do	Stationary	Field Compte Field Sampte		15 9 13 2001	0 003 0 003 0 002						•					UNK UNK UNK	0 0	0 < 0.00	0445 21425 6218 0492 21426 6219 0409 21427 6220
1R-0930	5 . 6 .	KDC Flyway KDC Flyway	Properly F	-	Ar Outdo	Stationary	Field Sample Field Sample	N:A 14		0 003 0 002							•			:	UNK	0	0 < 0.00	0419 21428 6221 0411 21436 6229
1R-0930 1R-0930 1R-0931	8 .	KDC Flyway KDC Flyway KDC Flyway	Property F- Property F- Property F		Ast Outdo Ast Outdo Art Outdo	Stationary Perimeter	Field Stempte Field Stempte Field Sampte	N'A 14	52 9:14/2001 43 9:14/2001 53 9:13/2001	√ 0 002 0 002 0 005											UNK UNK UNK	0	0 < 0.00	0411 21437 6230 0414 21438 6231 0457 21439 6232
1R 0932	e :	KDC Flyway HDC Flyway	Property F.	A-2 A 1	Ar Cu'do دن Cu'do	Stationary Amb ent Stationary Amb ent	Feid Symple Feid Symple	N/A 14 N/A 14	28 9:15/2001 01 9:15/2001	< 0.002		o _	2 0 00080	0.00801		C5000 0	•		0 00080		UNK	0	0 < 000	0418 21440 6233 0801 21450 6243
1R-0933	17	KDC Flyway KDC Flyway KDC Flyway	Fraperty F Fraperty F Fraperty F	-4	Ar Cutdo Ar Cutdo Au Outdo	Stationary Penmeter	F.≈id Sample F.aid Sample F.aid Sample	N/A 14	89 9:15:2001 88 9:15:2001 97 9:15:2001	0 002 < 0.002				•						•	UNK	oʻ 0	0 < 0.00	
1R-093 1R-093 1R-093	9	KDC Flywdy KDC Flywdy	Froperty F	A-1 A-2	Air Outdo Air Outdo	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N'A 14	55 9:17:2001 96 9:17:2001	< 0.002 0.007 0.005			. :	•		- •				-	UNK UNK UNK	0		0493 21453 6246 0410 21454 6247 0461 21462 6255
1R-0935	51_ 52_ •	KDC Flyway KDC Flyway	Property F Froperty F Froperty F	4	Aa Outdo Aa Outdo Aa Outdo	Stationary Penmeter	Field Sample Field Sample	N'A 14	50 9.17.2001 49 9.17.2001	0 003 0 008											UNK UNK	a . a	0 < 000	0407 21453 6256 0412 21464 6257
1R-0930 1R 0930 1R-0930	12 ·	KDC Flywny KDC Flywny KDC Flywny	Property F	A-1 A-2	Ar Outdo	Stationary Ambient	Fisia Gampio Fisia Sampio Fisia Cilentin	N/A 15	52 9.17.2001 38 9.202001 43 9.202001	0 007 0 007 0 003		2	o :	0 00972		!					UNK	0. 2	0 000	0411 21467 6260 0972 21468 6261 0414 21469 6262
1R-0938 1R-0938	94 ° . 95 '	KDC Flynny KDC Flynny	Property F	3 4	Ai Ou'do Ai Ou'do	Strikerary Strikerary Perimeter	Field Comple Field Comple	NA 14 NA 15	79 9.22.7001 33 9.22.2001	0 004 0 006		o .	1 0 00081	0 00404	•	0 00081			0 00081		UNK _	D 0	0 000	0404 21470 6263 0487 21471 6264
1R-0930	8	KDC Flywing KDC Hywny KDC Flywing		-5 A 1 A 2	Ar Outdo £o Outdo Ar Outdo	Stationary Perimeter Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	NA 15	36 9 77 2001 56 9 74 2001 63 9 24 2001	0 002 < 0 002 < 0 002						1	•				UNK UNK UNK	0		0480 21475 6268
1R-094 1R-094 1R-024	10	KDC Flywing FDC Flywing	Propert, F	-3 -4	Air Outdo	r Stationary r Stationary Perimeter	Field Generals Field Surrain	NA 15 NA 15	57 9.24/2001 12 9.24/2001	0 003		•				1 :	r			•	UNK UNK UNK	0	0 < 0.00	0409 21476 6269 0479 21477 6270 0493 21485 6278
1R-094 1R-094	12 30	ADC Flyway ADC Flyway ADC Flyway	Pripart, 2 Propert, 2 Propert, 2		A)- Outdo A)- Outdo A)- Outdo		Field Comple Field Comple Field Comple	NA 15	42 9.24.2001 29 5.25.2001	< 0 002 0 005 0 003		0	o _.	< 0 00418							UNK	0	0 < 0.00	0484 21486 6279 0418 21487 6260
1R-094: 1R-094: 1R-094	36	NDC Flynny NDC Flynny NDC Flynny	Property #	A 2 4	Ar Outdo	Stationary Ambient	Field to verple Field to verple Field to verple	NA 15	08 9.25/2001 36 9/25/2001 67 9.25/2001	0 003			•							!	UNK UNK UNK	0 0 0	0 < 0.00	0456 21488 6281 0480 21489 6282 0407 21660 6453
1R-094 1R-094	38 [*] 56 •	KDC Figure KDC Figure	Property F	A.1	Ar Outdo	Fild only, Permater Stationary Ambient	First George	NA 14	89 9.25/2001 31 9.26/2001	0 003 < 0 002							•			•	UNK UNK	0	0 < 0.00	0401 21665 6458 0417 21666 6459
1R-094 1R-094 1R-094	58 ੈ	KDC Flywry KDC Flywry KDC Flywry		A-2 -3 -4	Air Outdo Air Outdo Air Outdo	# Et stonary	Field Simple Field Campe Field Simple	N.A 14	01 976,2001 34 978,2001 34 976,2001	< 0 002 < 0 002 < 0 002		•				- :					UNK UNK UNK	0 0	0 < 0.00	0426 21667 6460 0416 21681 6474 0416 21685 6478
1R-094	50 [*]	KDC F JAW, KDC F JAW,	Property F Property F	5 A 1	Asr Outdo	Elationary Penmeter Stationary Ambient	First Jumphi Field Jumphi	N'A 14 N'A 14	28 976/2001 97 977/2001	< 0 002 < 0 002		•					· •			•	UNK	0	0 < 0.00	0418 21694 6487 0498 21703 6496
1R-094 1R-094	84 ¹	KDC Flyway KDC Flyway KDC Flyway		A 2	Arr Outside Arr Outside Arr Outside	s Stationary	Field Symple Field Symple	KA 14	73 977-2001 44 9.27-2001 77 9.27-2001	0 004 < 0 002 < 0 002		•				- : :				-	UNK	0		0413 21718 6512
R-094 t-094 t-095	86 ′	RDC Flywin RDC Flywin RDC Flywin	Footsty F		Ar Outdo	F Stationary Parameter	Field Divingle Field Calcign Field Jorngle	1CA 14	05 977.7001 81 978.7001	< 0 002 < 0 002		•				. :					UNX UNX UNX	0 0 0	0 < 000	0404 21728 6522 0425 21745 6539 0472 21835 6632
IR-095	25 ໍ	KOC Flywdy KDC Flywdy	Property F	3	Ar Outdo	r Clabonary	Find Sample Find Sample	N'A 14	63 978.200° 05 978.2001	< 0 002 < 0 002			•								UNK	o. O	0 < 0.00	0436 21836 6633 0425 21837 6634
1R-095 1R-095 1R-095	27	KDC Flywdy KDC Flywdy KDC Flywdy	Property +	4 5 A 2	Ar Cuide Ar Cuide A _i Ou'de	Station by Permeter	Find Langte Avid Campin Find Campin	ILA IE	54 0.78.2001 05 9.78.2001 02 9.79.2001	0 003 0 002 < 0 002						: .	•				UNK UNK UNK	0 0	0 < 0.00	
1R-095	45 . 46 .	KDS Flyway KDS Flyway	Property F	A 1 2	Arr Outdo	z Slationary Ambient z Stationary	k eta flumple Kura Cempli	N'A 14	31 9/29.2001 22 9/29.2001	< 0 002 < 0 002							:				UNK UNK	0	0 < 0.00	0417 21841 6638 0420 6639
1R-095 1R-095 1R-095	93	KDC Flywity KDC Flywity KDC Flywity	Property F	-4 A 1 A 2	Ar Duide A Duide A Duide	Stationary Ambient	Field Lumpin Field Cumpto Field Compto	N'A 12	16 9/29/2001 42 10/1/2001 46 10/1/2001	< 0 002 < 0 002 < 0 002							1				UNK UNK	0	0 < 000	
IR-095	95	KDC Flywary KDC Flywary	Freguety F	3	Ar Outer	r Stationary	Field Cample Field Cample	N'A 13	35 10 1 200 1 20 10 1 200 1	0 005 0 005	•					•	•			•	UNK	0	0 < 0.00	
1R-095	30 .	KDC Flyway KDC Flyway KDC Flyway		^) A 3	Ar Outdo	Strikenery Ambient	Field Cample Field Cample	NA 14	36 10/1/201 25 10/2/201	< 0 002 < 0 002 < 0 002		0 1	1 0 00092 0	0 00461		0 00032			0 00092	-		0	0 00	0461 21934 6729 0419 21940 6735
1R-096 1R-096 1R-096	32	KDC Flyway KDC Flyway	Fruperty F	 4 5	Ar Outside	x St tionary Pertmeter	Field Cample Field Cample Field Cample	NA 1.	50 10.7.7091 56 10.27091 89 10.7/2001	< 0.002 0.002		O	۰ ,	< 0.00440		•	•			•	UNK UNK	0	0 < 0.00	0440 6740
1R-096 1R-096	50	KDC Flywby KDC Flywby	Fragerty F	A-1 A-3	Ar Outdo	r Ef. Fonary Ambient	Field Sample Field Comple	NA 14	01 10/0/7001 19 10/3/7001	0 003		1 2	0 0 00035 1 0 00034	0 00426 0 01262		0 00035 0 00034	· ·		0 00085 0 00084			1 2	0 000	0426 21947 6742 1262 21948 6743
1R-096 1R-096	52	KDC Flywdy KDC Flywdy KDC Flywdy	Property F	: 3 : 4 :-5	Ar Outside Ar Outside Ar Outside	Litariana y Perimeter	Fix to Lumpso Fixed Cumpso Fix ld Connado	N/A 14	25 10:3/2001 16 10:3/2001 29 10:3/2001	0 004 0 004 0 002		o	1 0 000034	0 CO4 19		0 00034			0 00084		UNK .	0 0 0		0419 21949 6744 0422 21950 6756 0430 6760
1R-096	92 93	KDC Flyway KDC Flyway	Fragmity F Fragerty F	A-1 -A-3	Ay Outdo	Streamy Ambent Stationary Ambent	Feld Comple Field Comple	NA 14	64 10:4/2001 125 10:4/2001	< 0 002 0 002		٥	1 0 000023	0 00447		0 00089			0 00089		NNK	0	0 < 0 tx	0408 21963 6761 0447 21964 6762
1R-096 1R-096	95	KDC Flywdy KDC Flywdy KDC Flywdy	Ficgist, F	7] 4 - 5	Ar Outst	Claricinary Per moter	Field Gerryth Field Gerryth Field Gerryth	ICA 15	28 1014/2001 76 1014/2001 55 1014/2001	< 0 002 0 005 0 006		0	0 00310	< 0.00101		0 00410			0 004 10		UNK	0 0	0 < 0.00	0401 21965 6763 0404 21966 6764 0410 21967 6765
1R-097	112 ° 113 _	KDC Flyway KDC Flyway	Propert, F	A 1 -A-3	Ar Outde As Outde	or Ctationary Ambrent or Ctationary Amb ent	Firste Compto Firste Siverplo	16A 16	46 10 5 2091 43 10 5/2001	< 0 002 < 0 002		1. 2 .	1 0 000333			0 00083			0 00083			1 2	1	6774 28477
1R-097 1R-097	15]	KDC Flyway KDC Flyway KDC Flyway	Property F	: 3 :-4 : 3	Az Outde Az Outde Az Outde	r Stationary Permitter	Finite Surrecto I kild Surrecto Entid Surrecto	NA 14	49 10'5/2001 24 10'5/2001	< 0 002 0 002 0 002		1	0				•		·		UNK	1 0	0 .	6776 6777 6778
1R-097	770 .	KDC Flyway KDC Flyway	Property F	· 3 · 3	Az Outde Az Outde	Stotonory Ambrent	Fold Gompto Feld is mate Feld turnate	N:A 13	04 103-7001 (11 103-2001 (62 10 6-2001	0 002		' 1	0								UNK	0 1	0 :	6779 6781
1R-097	773	KDC Flywdy KDC Flywdy KDC Flywdy	Property F	4-4 د	As Outdo	Stationary Permeter Clutter by Permeter	Fund cash Entry open	N/A 10	50 (0.6790) 12 12 - 121	0 003		1 -	0				· ·			•	UNK	0	0	21971 6764 21972 6785
1R-09 1R-09 1R-09	797	KDC Flyway KDC Flyway	Frener I		Ar Outd: Ar Outd: Ar Outde	or Station by Ambient	Partit Freight Earth Leighn Partit Leighn	ICA 1.	25 10/8/2001 24 10/8/2011 54 10/8/2011	0 007 0 008 0 004		0	1 0 00122			0 00122			0 00 122	:	UNK	0 0	1 0 0	21975 6768 21976 6769 21977 6790
IR-091	799 . 230 .	KDC Flyw <i>ay</i> KDC Flyway	Fropert, (14 15	Ar Outd	or Styl onary Perimuter ur Stal onary Perimeter	An 1911 septe As 1911 mg/m	N'A 1	10 8 2001 كئي 27 - 10 8 ي	0 002 0 0 16		1	0			-					UNK	0	0	21978 5791 21986 6800
1R-098 1R-098	328	KDC Flyway KDC Flyway KDC Flyway	Property 1	FA 1 FA 3 F 5	Ar Outdo	Stof oncry Ambient	Filid i engin Ficial Dengin	NA 13	.77 10 9 2001 .42 10 9 7001 .56 10 7 7001	< 0.002 0.003 0.003						•	•				UNK UNK UNK	0 0	0 .	21987 6601 21988 6602 21989 6603
1R-090 1R-090	330 331	KDC Flyway KDC Flyway	Property I	F-4 F-5	Az Outde Az Outde	or Stationary Perimeter or Stationary Perimeter	Filid Timplo Filid u mplo Filid Compto	NA 14	85 10.97001 157 1077001	0 005 0 004									-		UNK UNK	0	0 .	21990 6804 21991 6805
1R-090 1R-090	M5 .	KDC Flyway KDC Flyway KDC Flyway	Property I	FA.1 FA.3	As Outdo	Stationary Ambient	Ficto Sampio Ficto Sampio	NA 14 NA 15	67 10 10 2001 39 10:10:2001	0 003 0 009 0 005		2 1,	0 0 _.				: \		:	•	, may	1	0	21992 6606 21996 6810
1R-09	347 348	KDC Flyway KDC Flyway	Property I	F-3 F-4 F-5	As Outda As Outda As Outda	or Stationary Parimeter	Ficial Semplo Ficial Semplo Ficial Semplo	N/A 1	138 10/10/2001 177 10/10/2001 147 10/10/2001	0 005		0	1 0 00081			0.00081 0.00083	. 1		0 00081		UNK	0	0 . I 1	21997 6811 21998 6812 21999 6813
-094 -094 R-094	356 359	KDC Flyway KDC Flyway	Property I Property I	FA-1 FA-3	Ar Outde Ar Outde	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A 15	529 10/11/2001 500 10/11/2001	0 004 0 004		•					•				UNK	0	0 < 0.00	0488 22002 6816 0497 22003 6817
1R-09	91	NDC Flyway NDC Flyway NDC Flyway	Property I	F-3 F-4 F-5	Air Outde Air Outde Air Outde	Sictionary Pormeto	Field Sample Field Sample Field Sample	N/A 15	10/11/2001 142 10/11/2001 119 10/11/2001	0 002 < 0 002 0 003		•				. :	•				UNK UNK UNK	0 0 0	0 < 000	
1R-09:	919 920	KDC Flyway KDC Flyway	Property I	FA-1 FA-3	As Outde	Stationary Ambioni Stationary Ambioni	Froid Sample Froid Sample	N/A 1	291 10/12/2001 166 10/12/2001	< 0 002 < 0 002		o . 0	0 0 00462 0 0 00427	< 0 00462 < 0 00427	0	0 0.00462 0 0.00427	< 0 00462 < 0 00427	0	0 000462 0 000427	< 0.00462 < 0.00427		0	0 < 0 00	0462 22008 6822 0427 22009 6823
1R-09		KDC Flyway KDC Flyway	Property 1	F-3 F-4	Au Outde As Outde	Stationary Stationary Perimeter	Freid Sample Freid Sample	NA I	773 10/12/2001 117 10/12/2001	< 0.002 < 0.002		o o	1 0 00469 0 0 00453	0 00469 < 0 00453	0	0 0.00469 0 0.00453	< 0 00469 < 0 00453	0	0 0 00469 0 0 00453	< 0 00469		0 D	1 000	0469 22010 6824 0453 22013 6827

j												PCM (GETHOD NOSH 7400)	,								AHERA / ASTM	1 57 8 8					-,	
												NOSK I WAY		Interval (90%	intration Confiden Confidence Interv	ce al					ANERO	13/35	T			T		
T			1 {	Į			-				- 1	1	Filter Status	on Co	ncentrationj	ļ	Libby Amphibole	(LA)			Chrysotile (C)	г	 	Other Amphib	oles (OA)		Total Asi	esios
				İ							Vol (sir=L)/ Area	į	Non Analyzed				Analytica Sensitivity	y Siec			Analyte# Sensite#by	Asb conc (= 8/cc) or	Air	Analyt Sensiti	vity Asto conc (Air			Asb conc (Air
Sample I		Task	Property Group (Location)	Sample Group	Location Description (Bub Location) F-5	Type Mar		Sample Type	Category	Post Clear ((dust=cm²) Sample D			Lower Bound	Upper Bound		(Air = S/cc) >5u (Dust = S/cr	. 1 1' .) s.		(Alr = Sicc) or (Dunt = 5/cm²)	(Dust = S/cm²)	S<\$u	S>5u (Dust = S		Type	xd S<5u S	\$/cc) or >5u (Dust = \$/cm²)
1R-099	126		KDC Flyway KDC Flyway KDC Flyway	Prop. v1	F-4 F-5	Air Duh As Out	dacə Əl	l Francity Perimeter I Francity Perimeter I Francity Perimeter	Field Comple Field Comple Field Comple	NA NA	1291 10 12 20 1534 10 12 20 1571 10 13 20	11 0 003			0 0 _.	0 0 00462 0 0 00486	< 0.00462 < 0.00486	0	0 00		< 0 00462 < 0 00486	0	0 000462 0 000486	< 0.00462 < 0.00486	UNK .	0		462 22014 6828 486 22015 6829 6820
1R-11	937		KDC Flyway KDC Flyway	Property Property	FA 1 F-3 FA-1	Att Cut	door (1	t Fonary Ambient Nionary	Field Gempte Field Gempte	N.A	1589 1911,71 1601 1013,7	01 0003			0	1 0 00117			. 00	00117			0 00117		UNK	0	1	22040 6854 22041 6855
IR-11 IR-11	970		KDC Flyway KDC Flyway KDC Flyway	Property	FA:3 F-3	Ai Out Ai Out Ai Out	door S	futionary Ambient Intionary Ambient Intionary	Firitd Sumple Field Sumple Field Sumple	N'A N'A N'A	153.7 10 15 20 1477 10 15 20 1545 10 15 20	01 < 0.002						• •			•			:	UNK UNK	0	0 < 0.00 0 < 0.00 0 < 0.00	404 22043 6857
1R-11	976 977	•	KDC Flyway KDC Flyway	Property Property	F 4 F-3	Ar Cut	door Si	tationary Perapeter totionary Peranetti	Field Sample Field Sample	NA NA	1542 10 15.70 1519 10 15.70	01 < 0.002						•	•						UNK	0	0 < 0.00	1484 22046 6660 1491 22047 6861
1R-11 1R-12 1R-12	000		KDC Flyway KDC Flyway KDC Flyway	Prepar,	FA-1 FA-3 F-3	Ar Cur Ar Cur	toc S	tationary Ambient (** onary Ambient Intendry	Field Sample Field & engle Field Sample	NA NA NA	1809 10 16:20 1508 13 16:30 1555 10:16:20	0 002									•				UNK UNK UNK	0		1412 6862 1476 22049 6863 1480 22050 6864
1R-12	002		KDC Flyway KDC Flyway	Property Property	F4 F4	Ar Cut	door Si	talonary Perimeter Listonary Perimeter	Fix'd Sample Field Sample	N.A N.A	1565 10:16:20 1545 10:16:20	01 0 002 01 0 002								:	•		٠		UNK	0	0 < 0.00	477 22051 6865 483 22052 6866
1R-12 1R-12 1R-12	231 [KDC Flyway KDC Flyway KDC Flyway	Property	FA-1 FA-3 F-3	Ar Out Ar Out	door Si	tationary Ambient Intionary Ambient Hationary	Field Sample Field Sample Field Sample	NA NA NA	1562 10:17:20 1565 10:17:20 1532 10:17:20	01 < 0.002			3	0	0 01430		: · .		-				UNK	3	0 001	478 22054 6868 430 22055 6869 3481 22056 6870
1R-12	033 [KDC Flyway KDC Flyway	Property Property	F-4 F-5	As Dut As Cut	tatoor S laboor S	lationary Perimeter lationary Perimeter	Field Simple Field Simple	N A N A	1562 10:17/20 1375 10:17/20	01 0 002 01 0 002			0	1 0 00118	0 60474		. 00	00118			0 00 118		UNK	0	0 < 0 CO 0 < 0 0CO 1 0 CO	
1R-12	062 [KDC Flywdy KDC Flywdy KDC Flywdy	Fragerty	FA-1 FA-3 F-3	A 0u:	*20V :	lationary Ambient Littenary Ambient talienary	Field Symple Field Simple Field Simula	NA VA LA	1522 10:18:20 1407 10:19:20 1535 10:18:20	0 006			•				•		•				UNK	0	0 1 €000	0490 22059 6873 0426 22060 6874
1R-12 1R-12 1R-12	064 065		KDC Flyway KDC Flyway	Property Property	F-4 F S	A · Out	door S	lationary Perimeter lationary Perimeter	Fired Stample Field Scample	N'A	1529 10 1870 1516 10:1870	01 0,005 01 0,002			•				•	•	•		•	-	UNK UNK UNK	0	0 < 0.00 0 < 0.00	1488 22064 6878 1492 22065 6879
1R-12	092 093		KDC Flywdy KDC Flywdy KDC Flywdy	Property	FA-1 FA-3 F-2	Ar Cut Ar Out Ar Out	door S	latonary Ambient Istonary Ambient	Field Simple Field Simple Field Simple	N'A N'A	1565 10:19:70 1516 10:19:70 1565 10:19:20	01 < 0 002								-	•			-	UNK	0	0 < 0.00	9477 22066 6880 9492 22068 6882
1R-12 1R-12 1R-12	033		KDC Flywdy EFF Flywdy KDC Flywdy	Pruberty	ria Fid Fig	Ar Our Ar Our	Joor S	tationary tationary Perimeter tationary Perimeter	Field Clemple Field Clemple Field Comple	NA NA	150% 10 17 20 1565 10:19 20	01 < 0.002 01 < 0.002			•				•	•					UNK UNK	0 0	0 < 000 0 < 000 0 < 000	
1R-12	403 404		KDS Egywy KDC Flywy	Property	FA-1 FA-3 F-3	Ar Out Ar Out	door 3	lationary Ambroni lationary Ambroni	Field 1 emple Field Lample	N'A N'A	1565 10.70.70 1565 10.70.70	0° < 0 002								:			:	•	UNK	0	0 < 0.00	9477 22073 6887 9477 22074 6888
1R-12 1R-12 1R-12	406		KDS FYMTY KDS FYMTY KUC FYMTY	Property Property Englesy	F-4 F-0	A DU	sioner S	Misonary Lakonary Perimeter Misonary Perimilar	Fuild Comple Fuild comple Landons gin	n'a na na	1985 10 70 20 1963 10 70 20 1985 10 70 20	01 < 0 002								•				:	UNK .	0		0477 6869 0477 22076 6890 0477 22077 6891
1R-12	423 436		KDC F (NOV KDC F (NOV	Property	F.2 FA 1 FA-3	Ar OL:	stoor S	lationary Perencter Lationary Ambient	Field Sumple Field Sample	N'A N'A	1533 10777.70 1588 10727.70	01 01 < 0 00 2								-			•	•	UNK	0	0 < 0.04	1814 22078 6892 0470 22079 6893
1R-12 1R-12 1R-12	438		RDC Highery HDC Highery RD 1 Highery		F-4	Av Out Av Out Au Out	tatoor S	lationary Ambient Iationary Iationary Permeter	Field Cample Field Cample Field Cample	NA NA NA	1579 10 22 20 1579 10 22 20 1573 10 72 20	01 < 0.002								• •				•	UNK UNK UNK	0		9497 22081 6895 9474 22082 6696 9474 22083 6897
1R-12	440 469		KCC Pywa, KCC Pywa,	Property Property	FA 1	Arr Cur Au Cur	toor S	tationary Permeter Littonary Ambient	Field Evenple Field Champto	N'A N'A	1571 19727 20 1480 10 21 20	0							•	:					UNK	0	0 < 000	M75 6898 M03 22035 6899
1R-12			KDG FRMAY KD - FRMAY KD - FRM Y	Property	FA:3 F-4 F-5	Au Out Au Out Au Out	door S	lationary Ambient tationary Perimeter tubonary Perimeter	Field Sample Field Sample Field Sample	N'A NA N'A	1441 10:23.20 1487 10:23.70 1407 10:73.10	01 ∢ 0.002			٠	•					-			-	UNK UNK UNK	0	0 < 0.00	0414 22085 6900 0401 22037 6901 0407 22038 6902
	500		FOS FINAN FOS FINAN	Property	FA-1	Ari Cut	door S	LaLonary Ambient Lationary Ambient	Field Sample Field Sample	NA NA	1542 10T4 35 1434 10 24.70	01 < 0.002			•								-	:	UNK	0	0 < 000	0388 22020 6304 0416 22091 6305
1R-13 1R-13	503		RECEIVAN RECEIVAN RECEIVAN	Froper:,	F 3 F-4 F-5	Ari Du' Ari Dut	door \$	lationary Lationary Perimeter Lationary Perimeter	Field Sample Field Cample	NA NA NA	1573 10 24 25 1597 10 24 25	01 < 0.002			•				•	•					UNK	0	0 < 0.00	
1R-13	521		KDC Flyway KDC Flyway	Propert,	F-3 F-4	An Cui	ldoor S	lationary tolonary Peranctor	Firld Jumple Field Gumple Field Jample	NA NA	1562 10 7446 1523 10 23 70 1535 10 23 70	01 < 0.002								;	•		:	:	UNK	0	0 < 000	
1R-1; 1R-1;	525	•	KDC Flynny KDC Flynny	Property	FA 1	Au Cui	idhar S	lationary Perimeter lationary Ambient	Field comple Firld (Ympt)	NA NA	1552 10.73.70 1542 10.75.70	01 < 0.002												•	UNK	0		484 27039 6313
1R-11 1R-11	2552		KDC FRANKY KDC Flyw sy KDC Flysky	Freprety	FA-3 FA-1 F-3	Au Cut Au Cut Au Cut	rdoor S	lationary Ambient Italionary Ambient Italianary	Einid Chrepte Field Chrepte Field Chrepte	NA NA NA	1519 1075.0 1578 1076.7 1568 1075.7	31 < 0 002			:	•		•	:		•				UNK	0		0491 22100 6914 0473 22101 6915 0476 6916
1R-1	2555 2556		KDG Flywly KDG Flywly	Fraperty Property	F-4 F-5	A+ Qur Aı Qur	door S	Rationary Perimeter Refunery Perimeter	Field C imple Field C imple	N'A	1815 10.76.77 1565 10.26.70	01 < 0.002 01 < 0.002	damniged								•			•	UNK	0	0 < 000	0462 22112 C338 0477 22114 E945
1R-1; 1R-1; 1R-1;	2579 +		KDI, FIZALIY KDG FIZALIY KDG FIZALIY	Fropisty	FAJ FAJ	Az Cu	tdoc s S	Hakonary Ambient Hakonary Ambient Hakonary	Field Livriple Field Livriple Field Cirriple	N'A N'A N'A	1533 10:27.5 1487 10:27.1 1552 10:27/20	Q1 < 0.002			•				٠						UNK UNK UNK	0	0 < 000	2401 22118 27285
1R-1	2581 2582		KDC Flywity	Property Property	F-4	Au Ch.	door S doc: S	itationary Perimeter Itationary Perimeter	Field Cample Field Cample	N'A	1467 10/27/70 1575 10/27/20	01 0 003 01 0 003							•	•	•		•		UNK	0	0 < 000	0407 29954 28383 0474 28934 27772
1R-1; 1R-1; 1R-1;	2607		KDC Flywiry KDC Flywiry KDC Flywiry	Propert,	FA:3 F-3	Ar Chr Ar Chr Ar Chr	:≤ocr S	Hationary Ambient Hationary Ambient Hationary	Firld Lample Firld Emple Fatd Cample	N'A N A N'A	1650 10 20 20 1559 10 27 20 1660 10 29 20	01 0005							•						UNK UNK UNK	0	0 < 0 00 0 < 0 00	0452 27849 28520 0479 28739 28733 0447 29690 29803
1R-1	2609 2610		KDC Flywdy KDC Flywdy	Property Property	F-4 F-5	Ar Out	door S	itationusy Perimeter itationary Perimeter	Field Comple Field Compte	N'A N'A	1522 10°29 20 1562 10°29/20	01 0.005 01 0.003							•						UNK	0	0 < 0.00	0490 29830 29810 0478 30328 30375
1R-1 1R-1	2634		KDC Flywdy KDC Flywdy KDC Flywdy	Freemty	FA-1 FA-3 F-4		toos S	ilabanany Ambieni Kabanany Ambieni Kabanany Perumeter	Field Compto Field Compto Field Compto	N'A N'A N'A	1640 10 32/70 1323 10 32/70 1546 10 33/70	01 < 0 002							•		:				UNK UNK UNK	0	0 < 0.00	0364 30891 30852 0225 31060 31194 0483 30859
1R-1	2643 2644		KDC Flyway KDC Flyway	Property Property	FG1 FG2	Au 0 Au 0	tagor S tagor S	itationary Itationary	Field Sample Field Sumple	Carry Carry	1204 10100 70 1003 10100 70	01 0 004 01 0 004							•	•			:		UNK	0	0 < 000	0461 31506 0458 32481 31198
1R-1 1R-1	2646		KDC Flyway KDC Flyway KDC Flyway	Property Property	FG3 FG4 FG5		latoor S	Slationary Slationary Slationary	Field Sample Field Sample Field Cample	Clear Clear Clear	1286 10 30 20 1361 10 30 20 1360 10 30 20	0 006 01 < 0 002							:	,			:		UNK	0	0 < 000	0464 32482 31199
1R-1	2667 2668		KDC Flyway KDC Flyway	Property Property	FA-1 FA-3	Ar Ou	tdoor S	Rationary Ambient Stationary Ambient	Field Gamph Field Gamph	N/A .	1467 10°31 20 1509 10′31.30	01 < 0.002 01 < 0.002			•				- ·	4 + +	•				UNK UNK	0 0	0 < 000	0407 32156 31202 0494 120077
1R-1 1R-1 1R-1			KDC Flyway KDC Flyway KDC Flyway	Property Property	F-5 FA 1 FA 1	Az Ou Du Az Ou Az Ou	topor S	itationary Peraneter Itationary Ambient Italianary Ambient	Field Compte Field Compte	N/A N/A	1480 10°3 h. 1 1350 11.17.0	.01 < 0.002 01 < 0.002						:	:	:	•				UNK	0	o < 000	0403 32157 31203
1R-1 1R-1	2696		KDC Flywdy KDC Flywdy	French	F ; F 3	A _T Qui	tdoor S	Hallamary Amb on Hallanary Nationary Permoter	listransja Roddiferstv Frediamska	NA NA	1517 11 1.20 1582 111 179 1569 11.175	1 < 0 002							•					:	UNK UNK UNK	0 0	0 < 000	
1R-1	2698 3015		KDC Flywdy KDC Flywdy KDC Flywdy	Frequity	F 5	AJ QU	tidoor 9 tidoor 9	Statementy Personaler Statementy Personaler Statementy Ambienti	Field Comple First Comple	tea Na	1254 11 1.50 1568 11	31 < 0.002 31 0.002								•					UNK	0	0 < 000	0441 31831 32333 0476 34143 34026
1R-1 1R-1	3023 [*] 3024		KDC Flywdy KDC Flywdy	Prop 1,	FA-1 F 7 F B	Az Ou	toor S	Nationary Architer Nationary Per meter Nationary Per meter	Ficial Cample Ficial Cample Ficial Cample	N'A N'A N'A	1477 11.2.25 1597 11.2.25 1591 11.2.25	1 < 0.002			0	1 000117	0 00469			00117			0 00117		UNK	0	0 < 000 0 < 000 1 000	
1R-1	3042 3046		KDC Flyway KDC Flyway	Property Property	FA-1 F-1	Au Ou Au Ou	idoor S idoor S	Stationary Ambient Stationary Perimeter	Ficial Sample Ficial Sample	N'A	1601 11.77 1548 11/2,70	51 < 0.002 51 < 0.002												•	UNK UNK	0	0 < 000	0465 34015 0482 33797
	3078 3093 3126		KDC Flyway KDC Flyway KDC Flyway		FA-1 FA-1	Air Qu	tdoor S	Stationery Ambront Stationary Ambront Stationary Ambront	Field Sampla Field Sampla Field Sampla	N'A N'A N'A	1507 11 170 1503 11 6/20 1447 11 7/20	01 < 0 002							-						UNK UNK UNK	0	0 < 000	0496 32429
1R-1	3151 T 3175		KDC Flyway KDC Flyway	Property Property	FA-1	Aar Ou Aar Ou	tdoor S	Blatonary Ambient Bationary Ambient	Field Sample Field Sample	N/A N/A	1317 11.2.20 1519 11970	01 < 0 002 01 < 0 002						•			. 1			-	UNK	0	0 < 0.00	0453 32893 0393 33492
र- ।	3215 3367 3368		KDC Flyway KDC Flyway KDC Flyway	Property	FA-1 F-1 F-11	Ag Ou	fatoor S	Stationary Ambient Stationary Perimotor Stationary Perimotor	Field Sample Field Sample Field Sample	N/A N/A	1500 11/12/20 1413 12/3/20	0 002							. :					:	UNK	0	0 < 000	0422 35034
R-1	3369 3370		KDC Flyway KDC Flyway	Property Property	F-12 FA-1	As Ou As Ou	itdoor S	Slationary Permeter Slationary Ambioni	Field Sample Field Sample Field Sample	N/A N/A N/A	1413 12.8/20 1413 12.8/20 1416 12.8/20	01 < 0.002 01 < 0.002	•								•		. :	-	UNK UNK UNK	0	0 < 000	0422 35044 0421 35305
18-1	3371 3372		KDC Flywdy KDC Flywdy KDC Flywdy	Property Property	F-9 F-10	Au Ou	tdooi S	Stationary Perimeter Stationary Perimeter	Field Sampla Field Sampla	N'A N/A	1409 12/2/20 1409 12/2/20	01 < 0 002 01 < 0 002			0	0 0 00424	< 0.00424	0	•	00424	< 0.00424	0	0 000424	4 0 00424	UNK	0	0 < 0.00	0424 35272 0424 35312
1R-1	3373 - 3509 - 3510 -		KDC Flyway KDC Flyway KDC Flyway	Propert,	F-6 F-1	Air Ou	tdoor S	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N/A N/A N/A	1406 12.8/20 1526 11 13.21 1444 11 13.23	01	Overloaded			1 0 00083	6 004 13			00083			0 00083		UNK	0	oʻ	0425 33513 35325 33514 35326 0413 33515 35327

]												(METHOD DSH 7400)									AHE	EA / ASTM 5	5755							
													Pot	terval (90%, Confidence on Concentral	ience interval	•											- 			
T								ļ			İ	Filter	Stetus			 	Libby Amph	T	1		T	<u>(2) ماند</u>		 	Other Amph		<u> </u>	 -	Total Asbesto	<u> </u>
					Martin					of (afr=L)/ Area			eysed				Sons	lytical stivity	Asb conc (• S/cc) or (Dust *		Ser	sitivity S/cc) or	Asb conc (/ = 3/cc) or (Dust =	dr	Analy Sensi (Air = S	tivity	Asb conc (Air ¬	Asbestos		Asb conc (Alr
Sample ID IR-13511	Task	Property Group (Location) KDC Flyway	Sample Group Froperty F	Location Description (Sub Location)	Type Ar	Matrix Ourdour	Sample Type Stationary Perameter	Category Firld Symple		1190 11 13		bers/CC 0 003		.ower Bound	Ipper Bound	9<5u 5		S/ce) or = S/cm³)	S/cm ²)	8<5u	S>Su (Dust	« 8Jcm")	S/cm ²)	9<5u	S>5u (Dust≃	!	S/cc) or (Dust = S/cm²)	Type Identified	8<5u 9>5u	
1R-13513 1R-13514		KDC Flyway KDC Flyway	Property F Property F	7 10	A -	Outriner Outriner	Stationary Perimeter Stationary Perimeter	First Simple First Simple	N'A N'A	11:00 11:13 1:00 11:13	ಾಣ ಕ	0 002 0 002		·		1 00000	0 00401	'						. 0 00080			JNK (0 (. 0 00401 < 0 00497 < 0 00497	35575 35576 35660
1R-13521 IR-13528	_	KDC Flyway KDC Flyway	Property F	A 1 A 1	A 7 A 7	Outdour Cuidour Cuidour	Stationary Ambient Stationary Ambient	Field Sample Field Sample	N'A N'A	14% 11 11 14% 11 14	2001 < 0	0 002 0 002														u	JNK (0 (< 0 00499 < 0 00425	35661 35608
1R-13533 1R-13534 1R-13535	_	KDC Flyway KDC Flyway KDC Flyway	Property F		As As	Cutdon Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sumple Field Sumple Field Sumple	N'A N'A K'A	1421 11/14 12% 11/14 1477 11/14	2001	overte overte 0 002				•										·u	NK (D (< 0.00404	72393 36465 37012
1R 13536 1R-13537	•	KDC Flyway KDC Flyway	Property F Property F	-10 -11	A.; Aa	Outdoor Outdoor	Stationary Peruncier Stationary Perimeter	Field Sample Field Sample	K'A K'A	1480 11114 1503 11114	7001 < 0 2001 < 0	0 002 0 002												:		ju	NK O	0 0	< 0 00403 < 0 00496	37013
1R-13538 1R-13553		KDC Flyway KDC Flyway KDC Flyway	Properly F	-12 A t	A1 A1	Outdoor Outdoor	Stationary Perimeter Stationary Ambient Stationary Perimeter	Field Sample Field Sample Field Sample	N'A N'A N'A	1506 11/14 1540 11/15 1545 11/15	200 4.0	0 002 0 002														[u	JNK (0 0	< 0.00495 < 0.00484	36471 36472
1R-13558 1R-13559 1R-13560	•	KDC Flyway KDC Flyway	Property F	9 -10	As As	Curdoor Curdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N/A N/A	1483 11:15 1467 11:15	500, 0	0 002 0 004				•					•			. :		ับ	NK (0 0	< 0.00483 < 0.00402 < 0.00407	36473 36474 35829
1R-13561 1R-13562	. :	KDC Flyway KDC Flyway	Property F	-6 -11 -12	Au Au	Outdoor Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample	N'A N'A	1271 1105 1552 11/15	2001 < 0	0 004 0 002					:				-					į į	NK (0 (< 0.00470 < 0.00481	36487 36488
1R-13563 1R-13575 1R-13576	. *	KDC Flyway KDC Flyway KDC Flyway	Froperty F	-14 -1 -9	Arr Arr Arr	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N A N'A N'A	1932 17/15 1917 11/16 1968 11/16	7001	0 002 over::	ooded					•						- 1			NK (0 0	< 0 00481 < 0	36490 36491
1R-13577 1R-13578	· •	KDC Flyway KDC Flyway	Property F	7-10 'S	Ar Ar	Outdoor Curdoon	Stationary Perimeter Stationary Perimiter	Finid Sample Field Sample	N'A N'A	1531 11 16 1493 11 16	7001 7001			:						1							JNK (0 0	< 0 00469 < 0 00401	36492 36350
1R-13579 1R-13580	ı *	KDC Flywer KDC Flywery KDC Flywery	Property F	- t1 - 12 - A-1	A) A) A)	Cutdoor Cutdoor Cutdoor	Stationary Permeter Stationary Permeter Stationary Ambient	F.etd Comple F.etd Sample F.etd Sample	NA NA NA	1008 11.16 1003 11.16 1529 11.16	.7001													,		U	JNK (0	< 0 00495 < 0 00497	36351 36352
1R-13583 1R-13587 1R-13588	' [KDC Flynds, KDC Flynds	Property F Property F	1 3	Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Firld Sample Field Sample	N.A N.A	1502 11.76 1493 11.25	7901 < 0	0 002 0 002				•		:		• • •				• •		·u	NK (0 (< 0.00488 < 0.00478 < 0.00500	36354 36355 93574
1R-13591 1R-13592	•	KDC Flysley KDC Flysley	Property F	A-1 6 10	A: A:	Outdoor Dutdoor Dutdoor	Statemary Amb cnl Statemary Perameter	Field 5 vmple Field Sample	NA NA	1623 11.26 1516 11.26	7001 < 0 .7001 < 0	0 002 0 002							:	•				:		, u	JNK (0 0	< 0 00460 < 0 00492	93575 93576
1R-13593 1R-13595 1R-13606	• _	KDC Figure, NDC Hywry NDC Hywry	Property F	12	A - A -	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Furid Sample Firid Sample Field Sample	NA NA	1040 11.26 1203 11.76 1297 11.27	.7001 < 0	0 CO2 0 CO2 0 CO2		0.		0,	< 0 00498	5	•								nnk (ink (0 (< 0 00455 < 0 00496 < 0 00467	93577 9363 1 97862
1R-13607 1R-13608	, ,	KBC Flyway k DC Flyway	Property F Property F	. 9 - 10	Ar Ar	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Elemple Field Elemple	N'A N'A	1814 11:27 1534 11:27	7007	0 002 0 002												•			NK NK	0 0	< 0.00462	95366 95368
1R-13609 1R-13610) <u>;</u>	NUC FIRMAY NOC FAMOUS FOR TANKAY	Property F	56 ⊙11 ⊙12	Au Au Au	Cutdoor Outdoor Outdoor	Stationary Pounder Stationary Pormeter Stationary Pormeter	Fig 3 Sample Field Sample Field Sample	N'A N'A	1532 11.77 1428 11/27 1431 11.27	7001 < 0	0 002 0 002 0 002				•				•					÷	L	NK (0 (< 0.00478 < 0.00418	95369 95370
1R-13611 1R-13612 1R-13617	: [HILL FIRM	Property 6	A 1	A:	Cutdoor	Stationary Ambient Stationary Portractor	Feld Sample Field Sample	N'A N A	1604 1177 1542 1178	.7001 < 0	0 002 0 002 0 002		•					:		•			-		Ť.	RMK (0 0	< 0.00417 < 0.00465 < 0.00484	95371 97863 96614
1R-13518 1R-13519) [']	e, fix file yours. E, fix file, stars.	Property F	·11 ·12	A ₇ A ₁	Outdoor Outdoor	Stationary Permeter Stationary Permeter	Fx-d Sample Fx-d Sample	N A	1539 11 28 1532 11 28	2001 < 0	0 002 0 002						:		•					:	, i	JNK (0 0	0 00485 0 00487	96615 96616
1R-13520 1R-13523 1R-13624	1	STATE Property KDC Property KCC Property	Property F	A-1 -9 -10	A.r A.r A.r	Outdoor Outdoor	Stationary Ambient Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N'A N'A N'A	1532 11°08 1470 11°28 1460 11°28	2001 4 (0 002 0 002 0 002							•	•	•				•	į.	JUK (0 (< 0 00487 < 0 00406 < 0 00409	96617 96618 96619
R-13625 R-13629	5 _.	KDOF WAY	Property F Property F	-6 51	Ast Ast	Cu door Cutdoor	Statement Permeter Statement Permeter	Field Sample Field Sample	K'A N'A	1423 1172 1283 1179	.7001 < 1	0 002 0 002															NVK (0	< 0.00418 < 0.00430	97223 97225
IR-13630 IR-13631	ı ⁻	RD 1 Pyrkey RD 2 Pyrkey	Properly I	5-11 5-12 5-1	An An	Cutdoor Cutdoor	Stationary Perimeter Stationary Perimeter Stationary Ambient	Field Sample Field Sample	N'A N'A	1305 1173	2001 < 6	0 002 0 002							:	:						[u	UNK I	0	< 0 00428 < 0 00430	97228 97227
1R-13632 1R-13635 1R-13636	5 _	B⊞uryan, BCultura, BDulturay	Proprity 1	- 74-1 - 3 10	A.i A.i A.i	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N'A N'A N'A	1389 1179 1395 1178 1332 1179	2301 < 0	0 002 0 002 0 005		1	;		0 00428		-	;	•			: .			UNK .	0 1	0 00431 0 00428 0 00429	
1R-13637 1R-13681	7 :	KDD Flywin KDD Flywing	Property F Property F	-6 -1	A1 A1	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter	Field Gemple Field Gemple	N'A N'A	1229 11/20 1220 11/20	7001 < 6 2001 < 6	0 002 0 002						•							•	Ţ,	UNK UNK	0	< 0 00427 < 0 00442	102792 102793
1R-13682 1R-13683 1R-13684	3 -	KDC Flyn 19 KDC Flyn 19 KDC Flyn 19	Property I	7 11 7-12 FA-1	A 7 A 7 A 7	Outdoor Outdoor	Stationary Perinctor Stationary Perinctor Stationary Ambient	Field Stemple Field Stemple Field Stemple	N'A N'A N'A	1050 11/10 1046 11/20 1346 11/20	2001 < 0	0 602 0 602 0 004								;				•		ι	UNK UNK UNK	0	< 0.00442 < 0.00443 < 0.00443	102795
1R-13686 1R-13687	5 [°] ,	KDC Flynny KDC Flynny	Property F	r 9 ∵10	A.	Outdoor Outdoor	Stationary Per meter Stationary Per meter	Field Swepte Field Swepte	N'A NA	1337 11/20	2001 < 0	0 002 0 002						•		:						, E	NK I	0	< 0.00146 < 0.00148	102797
1R-13688 1R-13691 1R-13692	1 <u>.</u>	KDC Flyacty KDC Flyacty KU:: Flyacty	Froperty 1	- 6 - 1 	۸٠ ٨٠	Outdoor Outdoor Outdoor	Stationary Per metri Stationary Perimetri Stationary Perimeter	Field Cample Field Cample	N'A NA NA	1372 11/32 1295 1/ 1/	7901 (0 003 0 003 0 003		1		0	0 00461			•				: :			- NK	0 (0 00435 0 00461	103493
1R-13693 1R-13694	ı <u>.</u>	KBC Flywdy KBC Flywdy	Froperty	12 FA-1	A.	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sample Field Cample	NA NA	1063 12.1 1063 12.14 1050 12.17	_001 (0 015 0 002						٠	•					:	•	΄.	UNK I	0	0 < 0 CO423 0 < 0 CO423 0 < 0 CO433	103493
1R-13696 1R-13697	6 7	KDC Flywlig KDC Flywlig	Property (- 0 F-10	for Ar	Gutdoor Gutdoor	Stationary Perimeter Stationary Perimeter	Firld Comple Field Comple	' NA NA	1063 12.1 1063 12.1	7001 < 0	0 002 0 004							•						•	:	UNK	0	< 0.00439 < 0.00460	103499 103500
1R-13698 1R-13701 1R-13702	Ú,	KDC Flywry KDC Flywry KDC Flywry	Fregrety I	F-G F-1 F-11	Au Au Au	Outdoor Outdoor	Stationary Perinder Stationary Perinder Stationary Perinder	Firid Sample Firid Sample Firid Sample	N:A N:A N:A	1372 12.1 1487 17:3: 1480 12.3	2001 < 0	0 002 0 002 0 002												: .		١	UNK UNK	0	0 < 0.00479 0 < 0.00401 0 < 0.00403	103502
1R-13703 1R-13704	3 _	KDC Flyw. / KDC Flywuy	Property Property	F 12 FA 1	A: Arr	Outdoor Outdoor	Stationary Perimeter Stationary Ambient	Field Sample Field Sumple	N.A N.A	1480 12/2 1480 12/3	1001 (007)	0 002 0 002												:		į.	UNK -	0 :	< 0.00403 < 0.00403	103504
1R-13707 1R-13708 1R-13709	5	KDC Flyway KDC Flyway KDC Flyway	Property	;ე F-10 F-G	A 1 A 1 A 2	Outdoor Outdoor Outdoor	Stationary Permeter Stationary Permeter Stationary Permeter	Field Cample Field Cample Field Cample	N'A FL'A N'A	1502 1775 1409 1209 1463 1777		0 002 0 002 0 002														Į.	UNK UNK UNK	0	 < 0 00497 < 0 00499 < 0 00403 	92698 92699
1R-13713 1R-13714	3 4	KDC Flymay KDC Flyway	Property I	F-11 F-12	Au Au	೦ಚರವರ ೦ಚರವರ	Stationary Perimeter Stationary Perimeter	Ficial Compto Ficial Compto	IĽA N'A	1420 12.41 1510 12.4	7701 < 0	0 002 0 002						•		•				:	-	ι	UNK UNK	0	0 00401 0 < 000401 0 < 000495	92901
1R-13715 1R-13717	7 _	KDC Flyway KDC Flyway KDC Flyway	Property	FA-1 F-9	Ati	Outdoor	Stationary Ambient Stationary Permeter	Field Sample Field Sample	N'A N'A	1523 17:4 1534 17:4	201 < 0	0 002 0 002	•				-		•								UNK	0	0 < 0 00490 0 < 0 00486	92902 92903
1R-13716 1R-13719 1R-13722	9 .	KDC Flyway KDC Flyway	Property	F-10 F-6 F-1	نگ تئگ A:r	Outdoor Outdoor	Stationary Perimeter Stationary Perimeter Stationary Perimeter	Field Sample Field Sample Field Sample	N'A N'A N'A	1510 17.1 1496 12.4 1501 1 _{6 -}	.7001 < 0	0 002 0 002							:					· .	•	ī	UNK UNK	0	< 0.00495 < 0.00400 < 0.00498	92904
1R-13723 1R-13724	3 <u>.</u> 4 <u>.</u>	KDC Flyway KDC Flyway	Property Exaperty	F-11 F-12	Ar .	Outdoor Guidour	Stationary Perimetra 21. Concay Period	Ficial Sample Firit i kim⊯e	N/A :LA	1420 1772 1-24 1777	.ta. < (0 002 0 004	•					:		:						· ·	UNK LINK	0	< 0.00420 < 0.00468	92906
1R-13725 1R-13725 1R-13726	7	KDC Flyway KDC Flyway KDC Flyway	Froper's	+A 1 + 9	Ar Ar Az	Cutdoor Cutdoor Outdoor	Stationary Ambient Stationary Perimetry Stationary Perimetry	Field Comple Field Comple	N'A N'A	1228 17 × 1050 17 × 1700 17	.00: < 1	0 002 0 002 0 002														ţ	UNK UNK	0	0 C0488 0 C0469	93603
1R-13725 1R-13732	9 _	KDC Flyway KDC Flyway	Property	T-10 F-G F-1	A.r A.r A.r	Outdoor Outdoor	Stationary Permit + Stationary Permit + Stationary Permit his	Field Cemple Field Cemple Field Cemple	NA NA NA		,101 < 1	0.005														į,	UNK UNK UNK	0	0 < 0 00433 0 < 0 00441 0 < 0 00431	
1R-13733 1R-13734	3 4	KDC Flyway KDC Flyway	Property Property	F-11 F-12	A⊤ A±	Outdoor Outdoor	Stationary Percrictor Stationary Percrictor	Field Stample Field Librate	N'A	1451 1755 1679 126	.rgc1 < 0	0 002 0 002								:						t t	UNK UNK	0	0 00411 0 < 000444	92909 92910
1R-13735 1R-13737 1R-13738	7	KDC Flyway KDC Flyway KDC Flyway	Property	FA-1 F-9 F-10	Az Az Az	Outdoor Outdoor Outdoor	Stationary Ambient Stationary Permuter Stationary Permuter	Fir d Cheepte Firid Sample Firid Cample	N'A N'A	1608 12 5 1480 12 5 1651 12 5	(001 <)	0 002 0 002 0 002												•		·	UNK UNK	0	0 00464 0 00403 0 00452	92912
1R-13735 1R-13742	9 .	KDC Flyway KDC Flyway	Property Property	F-6 F-1	Arr Arr	Outdoor Outdoor	Stationary Parmetar Stationary Parmetar	Ficid Sample Field Sample	N'A N/A	1651 12.6 1566 12.7	.2001 < 6 .7001 < 6	0 002 0 002							•								UNK UNK UNK	0	< 0.00452 < 0.00477	93608 96595 93611
1R-1374	3 ¹ . 4	KDC Flyway KDC Flyway	Property Property	F-11 F-12	Aur Aur	Outdoor	Stationary Parameter Stationary Parameter	Ficial Sample Ficial Sample	N/A	1627 12/1 1534 12.7	2001 < 1 2001 < 1	0 002 0 002					•			-		ì				`((UNK UNK	0 0	0 00460 0 00487	93612 93609
1R-1374 -1374	7	KDC Flyway KDC Flyway KDC Flyway	Property	FA-1 F.9 F-10	Asr Asr Asr	Outdoor Outdoor Outdoor	Stationary Parmetar Stationary Parmetar Stationary Parmetar	Fictal Sample Fictal Sample Fictal Sample	N/A N/A N/A	1672 12/7 1438 12/7 1647 12/7	2001 <	0 002 0 002 0 002												: .		· ·	UNK UNK UNK	0	0 < 0.00446 0 < 0.00415 0 < 0.00453	92916
R-13745 1R-13866	9 . 6 .	KDC Flyway KDC Flyway	Property Property	F-6 FA-1	Air Air	Outdoor Outdoor	Stationary Permeter Stationary Ambient	Fictal Sample Fictal Sample	N/A N/A	1651 12/7 1344 13.2	2001 <	0 002 0 002					•					1	•	:	•	l,	UNK UNK UNK	0	0 00452 0 < 0.00444	93251
1R-13875 1R-13876 1R-1388	8	KDC Flyway KDC Flyway KDC Flyway	Property Property	FA FA FA	Az Az Az	Outdoor Outdoor Outdoor	Stationary Ambient Stationary Ambient Stationary Ambient	Field Sample Field Sample	N/A N/A	1427 1 15° 1358 2/27	7032 < 1	0 002 0 002 0 002	•	_		o p.00432	A			0 004:	22			0 00432			UNK UNK	o o	< 0.00418 0 < 0.00439	93570 93571
1R-13890 1R-13890	o '	KDC Flyway KDC Flyway KDC Flyway	Property	FA-1 FA-1 FA-1	Aur .	Outdoor Outdoor	Stationary Ambient Stationary Ambient Stationary Ambient	Field Sample Field Sample Field Sample	N/A N/A	1728 2:15 1292 3:25 1431 3/16/	2002	0 002 0 002		1		0 00462	0 0043			. 0 004				0 00432	-	•		0	0 00432 0 < 000462 0 < 000417	93614 96201

												PCM (METHOD NIOSH 7400)								AHERA : ASTM	5755			,==-			
														Poleson Concentrati Interval (90% Confi on Concent	dence Interva	ce I											
													Filter Status	 -		+	Libby Amphiboles (L Analytical	Asb cone (Al		Chrysotile (C)	Astr conc (A]	Other Amphiboles	(QA)		Total Asbestos	
						Media				Post	(sir=L)/ Area		Non Analyzed				Semitivity (Air = Sicc) or	= S/cc) or {Dust =	1	Sensit vity (Air = S/cc) or	= S/cc) or (Dust =		Analytical Sensitivity (Air = S/cc) or	Asb conc (Air = S/cc) or	Asbestoe Type		Asb conc (Air = S/cc) or
Sample ID IR 13920		Task	KDC Ffway	Froperly	Location Description (Sub Location) FA 1 1-A 1	Type A:		Station sy Ambient	Category Field Sample	N:A	13.70 Pample Dat	< 0.002		Lower Bound	Upper Bound	0 0 00452	0 00452	S/cm³)	9<5u S>	>5u (Dust = \$/cm²)	S/cm²)	\$<5u	S>5u (Dust = 8/cm ²	(Dust = S/cm²)	Identified 0		(Dust = 5/cm ²) 93617
1R-13943 1R 13946 1R 13949	į.		KDC Flyway KDC Flyway KDC Flyway	Property Property Property	+A t FA 1	Ат Аш Аш	Outdoov	Stationary Ambient It Concry Clationary Ambient	Field Sample Field Sample Field Sample	NA NA MA	1,30 4 1 (20), 1200 1 (5),02 1440 1 (5),031	< 0.002 < 0.002 < 0.002				0 00463 0 00486 0 00412			0 00463 0 00486 0 00412			0 00463 0 00486 0 00412			0 0	< 0 00463 < 0 00486 < 0 00412	
1R-13957 1R 14041	, _		KDC Flyway KDC Flyway	Property Property	FA 1 FA 1 FA-1	Ast Art	Outdoor	CERCOLAY SE GOLD BY Ambrini	Field Sample Field Sample	N.A N.A	1979 5.8.002 1941 6.15 162	< 0.002 < 0.002				0 00160 0 00181	•		. 0 00460 0 00481			0.00460			0 0	< 0 00460 < 0 00461	93252 93253
1R 14146 1R-14157 1R-14161	· :		KDC Flyway KDC Flyway KDC Flyway	Property Froperty Property	FA 1 FA 1	Aa Ar Ar	Outdoor	Stationury Ambient Stationary Ambient Stationary Ambient	F.eld Sample F.eld Sample Freid Sample	N'A N'A N A	13.6 7.11 502 1206 7.14.7602 1327 7.20 2002	0 003 < 0 002 0 002				0 00447 0 00495			0 00447			0 00447		•	0 0	< 0 00447 < 0 00495	93254 93568 93255
1R-14211	Laying Curlex		KDC Flyway KDC Flyway	Road Road	Shoulder Shoulder	Az Az	Cutdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	606 7 2,1002 606 7 1,002	0 023	Overtooded	13		4 0 06626	I 12646		0 06626	•	-	0 06626		. :	13 4 0 0	< 0	93622 93623
1R-14215	Laying Curlex		KDC Flyway KDC Flyway KDC Flyway	Road Property Property	Empulsier Choulder Shoulder	Ar Ar Ar	Outdoor	Personal Personal Personal	Field 5 empte Field Sample Field Sample	NA NA NA	38 7 7 7 mgr 366 7 23 7922 366 7 77 7322	< 0.056		55 [°]	:	0 06218 35 0 00422 6 0 00815	0 38020 0 1467B	2 (0 05218	0 90845	0	0 06218 2 0 00422	0 00845	- 5	0 0		93624 93625 93626
IR-14216	5 Laying Curlex 5 Laying Curlex 7 Laying Curlex		KDC Flyway KDC Flyway	Property Property	Shoulder Shoulder	A: At	Cutdoor	Personal Personal	Fuid Sample Field Sample	N'A N'A	50 7.237002	0 051		4		3 0 05969 11 0 00314	0 41763 0 13020	1. 1	0 00815 0 05969 0 0 00814	0 00514	0	0 00815 0 05969 0 0.00814	< 0.00814	-	12 6 4 3 6 11		93621 96597 96202
1R 14217 1R 14218	Laying Curiex		KDC Flyway KDC Flyway	Property Property	Shoulder Shoulder Shoulder	Ал А л	100c (C)	Personal Personal	Field Sample Field sample	NA NA NA	190 7.20.2003 3/1 //3/202	0 083		9 0		6 0 01571 G 0 03412	0 23562 0 75764		0 01571			0 01571 0 05412			9 6	0 23562 0 75764	96203 99407
1R-14218 1R-14219 1R-14220	Layang Curtex		KDC Flyway KDC Flyway KDC Flyway	Property Property Property	Shoulder Shoulder	Az Az Az	Cutdoor	Personal Personal Personal	Field Sample Field sample Field Sample	NA NA	3/1 / .3 2002 50 / 123 2002 186 / 27:7001	0 169 0 118 0 055	Overloaded .	2		1 0 CJ060 1 0 01605	0 14441		0 05069 0 01605			0 05969			0 0 2 <u>1</u>		96204 95605 95606
1R-14381 1R-14631	1 [*]		KDC Flyway	Property Frywy Triviar	CA-1 Volpe Ryx.sy trailor	A: At	C_1derr Index	Cirrona, Cialona,	Feld Sample Feld Sample	NA NA	1505 P. P. TET. 1311 P. T. 2022	< 0 002 0 012				0 00196 0 00455		•	0 00496 0 00455			0 00496			0 0	< 0 00496 < 0 00455	96182 96183
IR-14632 IR-14680 IR 14721	•		KDC Flywlay KDC Flywlay NDC Flywlay	Flyway Trador Building Property	Per Trator PES trains on Egypty EA 1	An Ab Aar	Indoor	Station 4 y Station 4 y Stationary	Field Sample Field Sample Field Sample	N.A N.A N.A	1273 8 71 2002 1273 6 17 2002 1688 6 77 201	0 027 < 0 002				0 00468 0 00468 0 00442		•	0 00468 0 00468 0 00442			0 00468			0 0	< 0.00468	96184 96185 96186
1R 14781	1		KDC Flywley KDC Flysley	Fryway Trailor Frywny Trailor	CDM Trailer Volpe trailer	Ast Ast	Indoor Indoor	Stationary Stationary	Field Sample Field Sample	NA	1350 805.502 1479 807 603					0 00423 0 00404			0 00439 0 00404			0 00442 0 00439 0 00404			0 0	< 0.00432 < 0.00439 < 0.00404	96205 96206
IR-14858	2 .		FOR Fig. 5. KDC Fig. 5. KDC Fig. 5.	Figury Trains Figury Trains Property	PE 1 trafor CDM trafor EA 1	Ast Ast As	Indaor	Station any Station any Station any	Feld Sample Feld Sample Feld Sample	NA NA NA	1412 4.75 (4)2 1744 9.4 (5)2 1437 9.4 (5)2					0 00423 0 03231 0 03415			0 00423 0 00281 0 00415	٠		0 00423		•	0 0	< 0 00423 < 0 00281	96207 96208
1R-14913 1R-14914 1R-14933	• '		ROCE Javy ROCE Harry	Flywiny Trailor Flywiny Trailor	Volpe trator Hes sampling trator	A: A:	Indoor	Stationary Stationary	Field Sample Field Sample	N.A N'A	1287 31.752 1289 11.752					0 C3464 0 C3482			0 CO484 0 CO482			0 00415 0 00464 0 00482		•	0 0	< 0.00415 < 0.00464 < 0.00482	96209 99408 96800
1R-15045	5 [°] 2		ABC Flyn y RLE Fyn y	Property hoad	FA 1 FA : CDM trailer	A:	بحثده	Statemary Statemus,	Field Sample Field Carryle	NA NA	1483 17 1 (1722 1425 2 16 2722					0 03401		· ·	0 00119			0 00401 0 00419		•	0 0	< 0 00401 < 0 00419	97159
1R-15223 1R-15236 1R-15341	6		RDC Figure RDC Figure RDC Figure	Building Building Building	CDM trace CDM sol train PES train	A.r Az A z	Index	Slatenery Slatenery Slatenery	Field Sample Field Sample Field Sample	NA NA NA	1507 911F 2002 1415 9 15 2002 1445 9 24 2002		:	,		0 000427 0 00422 0 00413	0 60427		0 00427 0 00422 0 00413			0 00427 0 00422 0.00413			0 0	0 00427 < 0 00422 < 0 00413	
1R-15373	3		RDC Flyn is FDC Flynos	Building Building	CDM trailer Volpe troiler	Ar A	Indoor Indoor	Stationary Stationary	Field Sample Field Sample	N'A N'A	1029 2.737.20. 1299 9.72.202		:			0 00:142 0 00:160			0 C3442 0 C3450		:	0 00442		•	0 0	< 0 00442 < 0 00460	97163 96801
1R-15432 1R-15433	3 Small excevato	or .	KDC Films, «DC Filmsy KDC Filmsy	Property Froperty Property	Shoulder Shoulder Shoulder	Ar Ar A:	Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N'A N'A	392 9.75.200.2 448 9.7 111 64 9.25.7007	< 0.007 < 0.006		2		0 00781	0 01563		0 C3781 0 C3666			0 00781	•		2 0	0 01563	96802 96803 96804
1R-15434 1R-15776	6		KDC Flykdy KDC Flykdy	Property Property	CDM trailer	A. At	Indoor	Sidenay Sidenay	Field Sample Field Cample	N'A N'A	1545 10	< 0.042		-		0 04663 0 00483 0 00365			0 04663 0 00483 0 00355			0 04663 0 00483 0 00365	•		0 0	< 0.04663 < 0.00483 < 0.00365	96805 97814
158 (5 1- 1582)	o :		ADD Flyway ADD Flywar,	Property Property	North end South end	Az Az	indoor	Stationary Stationary	Field Sample Field Sample	Pre Pre	1217 10 14 100. 1227 10 11 1901					0 00490 0 00486	: .		0 03490 0 00466	•	-	0 00490 0 00486	:		0 0	< 0 00490 < 0 00486	97815
1R-15830 1R-15850 1R-16010	3		KOD Flykler KRO Flykley KOD Flykley	Property Property Property	CDM trailer FA-1 CDM trailer	Aa Ar Au	Cutdoor	Statemeny Statemeny Statemeny	Field Sample Field Sample Field Sample	NA NA NA	1375 1000 1303 1000 1451 10 to .00			0		0 00434 0 0 00458 0 00411	< 0 00458	o .	0 00434 0 0 00458 0 00411	< 0.00458	0.	0 00434 0 0 00458 0 00411	< 0.00458		0 0	< 0.00434 < 0.00458 < 0.00411	
1R-1604	3 4		KOT Firedy KOT Firedy	Froperty Froperty	South end of commit box (CAP up he NAFU, North ord commit box	A: A:	Cutdoor Cutdoor	Stationary Stutionary	Field Sample Field Sample	NA NA	1328 10 10 .50 1264 10 1 00.					0 00449 0 00438			0 00449			0 00449 0 00438			0 0	< 0 00449 < 0 00433	95306 96807
1R-1604 1R-16060 1R-1606	٥ '	schell equipment	KOST yang KOST-yang KOST-yang	Property Property Property	Shoulder South end of connex box milkh up ar North end of connex box nUN sy	Au Au	Cutdoo	Parsonal Stationary Stationary	Field Sample Field Sample Field Sample	NA NA NA	428 10 1 10, 1234 10 17, 10 1234 10 17 10,	0 032				0 00484 0 00484		. :	0 00434 0 00484			0 00484			0 0	< 0.00484 < 0.00484	96808 96809 96810
1R-1606	2 '		KES Flyn y KE : Flyndy	Froperty Property	Conth end intials of comme box North end intials of comme box	Au Au	'rdoor	Stationary Stationary	Field Sample Field Sample	Clr-# Cleur	1358 10 1 000 1358 10 1 000			0		2 0 00440 0 00440	0 00379		0.00440			0.00440			0 2	0 00379	99341 99342
1R-1606	5	pment	NDC Frynwy NDC Frynwy KDG Frynwy	Property Property Property	Choulder Couth and inside of commit but Last and inside of commit but	As Au	Indoor	Personal Stationary Stationary	Field Cample Field Sample	N.A Char Char	60 10 17 .12 1440 12117 525	< 0.045				0 03412			0 00412			0 00412		:	0 9	< 0.00412	99343 93344
1R 16090 1R 16090 1R-16090	7		NDC Flyway NDC Flyway	Property Property	Court and institute of comments to a Entitle and institute of comments to a	A1 A1 A1	Indoor	Stationary Stationary	Field Cample Field Cample Field Cample	Clear Clear	1440 10 11 12 1640 16 17 1645 1641 17					0 00412 0 00449 0 00448			0 00412 0 03441 0 03443			0 00412 0 00443 0 00448			0 0		90346 90346 96811
1R-1609	ю.		KDC Flyway KDC Flyway	Property Property	South end of comments in the majorar North and of comments on NAFU	AJ AJ		Statemany Statemany	Field Cample Field Cample	N'A NA	1407 to 18,000 1404 to 10,7702					0 00424 0 00416			0 00121			0 00424 0 00416			0 0	< 0.00424 < 0.00416	96812 96813
IR-1634 IR-1634 IR-1634	2		KDC Flyway KDC Flyway KDC Flyway	Property Property Property	Doutheast side of contrar box Northeast side of contrar box Middle of contrar box	As As		Stationary Stationary	Field Comple Field Comple Field Comple	Clear Clear	1349 12 A 773 1373 19 A 753 1324 10 A 751			a.		0 00445 1 0 00447 0 00451	0 00147	•	0 CO445 0 CO447 0 CO451			0 00445 0 00447 0 00451			0 0	< 0.03445 0.00447 < 0.00451	96814 96815
1R-1634 1R 1634	14 15		KDC Flywdy KDC Flywdy	Property Property	Northwest cide of comes box Coultiwest side of sormer box	A:	Indoor Indoor	Stationary Stationary	Field Sample Field Cample	Clear	1314 1950. 1304 10.1113					0 00458 0 00458			0 CO454 0 CO458			0 00454			0 0	< 0.00154 < 0.00458	97170 97171
1R-2557 1R-2557 1R-2557	77 .		KDC Flyway KDC Flyway KDC Flyway	Property Property Property	N of affice from t Siper multi- Eiper metter	A 1 A 1 A 3	Outdoor	Stronay Stranay Stranuy	Field Cample Field Cample Field Cample	N/A N/A N/A	1189 71 .001 1148 71 101 1146 71 .001			0		0 0 00418 0 0 00420 0 0 00431	< 0.00418 < 0.00430 < 0.00431	0	0 0 00430 0 0 00431	< 0.00418 < 0.00430 < 0.00431		0 0 00418 0 0 00430 0 0 00431	< 0 00418 < 0 00430 < 0 00431		0 0	< 0.00418 < 0.00430 < 0.00431	97173
1R-2557 1R-2576	9 .		KDC Flyway KDC Flyway	Property Property	N perimeter V- per meter	A7 A3	Outdoor Outdoor	Stationary Stationary	Field Cample First Cample	N/A N/A	1214 / 1 1904 1122 / 1 .004		•	a o		0 0 03403 0 0 03578	< 0.00488 < 0.00523	0	0 0.00488 0 0.00528	< 0.00483 < 0.00529		0 0 00488 0 0 00528	< 0.00231 < 0.00488 < 0.00528		0 0	< 0 00488 < 0 00528	97192 97193
1R-2576 1R-2576 1R-2576	· .		KDC Flyway KDC Flyway KDC Flyway	Elank Property Property	BLANK Siperameter Elperameter	Au Au Au	Cutdoor	Statemery Statemery Statemery	Field Comple Field Comple Field Comple	N/A N/A	/ 1 , 704 1404			0		0 2 06154 0 0 00422	< 0.00422	. 0	0 -2 96 154 0 0 00422	< 0.00422	0	0 2 96154 0 0 00422 0 0 00420	< 0.00422		0 0	< 0 00422	97194 97196
1R-2576 1R-2576	57 58		KDC Flyway KDC Flyway	Property Property	N pureneter Behind dean trater (W. ct.)	Arr Arr Arr	Outdoor Outdoor	Stationary Stationary	Field Cample Field Cample Field Cample	N/A N/A	1557 7.11554 1557 7.11554 1531 7.41554			0		0 0 00420 0 0 00436 0 0 00426	< 0 00420 < 0 00438 < 0 00426	. 0.	0 0 00420 0 0 00436 0 0 00426	< 0.00420 < 0.00436 < 0.00426	0	0 0 00436 0 0 00426	< 0.00420 < 0.00436 < 0.00426		0 0	< 0.00420 < 0.00436 < 0.00426	97176 97177
1R-2576 1R-2577 1R-2577	14		KDC Flyway KDC Flyway KDC Flyway	Properly Properly	W pertins for Behand (W cl.) dincon from t	Au Au	Outdoor	Stationary Stationary	Field Cample Field Cample	N/A N/A	1000 7.1.201			0		0 0 00433 0 0 00436	< 0.00433 < 0.00436	0	0 0 00433 0 0 00436	< 0 00433 < 0 00436	0	0 0 00433 0 0 00436	< 0.00433 < 0.00436		0 0	< 0.00433 < 0.00436	97178 97179
1R-2577 1R-2577	76		NDC Flyway NDC Flyway NDC Flyway	Property Property Property	Giperminter Eiperminter Niperminter	Ass Ass Ass	Outdoo:	States, States, States,	Feld Sample Field Sample Field Simple	KA KA	1257 7 1.131 1250 7 7 5 1758 7 5.55		-	0 0		0 0 00456 0 0 00456 0 0 00460	< 0.00457 < 0.00456 < 0.00460	0	0 0 00457 0 0 00456 0 0 00460	< 0.00157 < 0.00458 < 0.00460	0	0 0 00457 0 0 00456 0 0 00460	< 0 00457 < 0 00456 < 0 00460		0 0	< 0.00457 < 0.00456 < 0.00460	97181 97198 97199
1R-2577 1R-2578	rB 15		KDC Flywuy KDC Flyway	Property	V/ productor N of all casts for	A _T	Outdoor Outdoor	Deforms Sticonia,	Field Sample Field Sample	N.A N'A	1786		-	0		0 000461	< 0.00461 < 0.00407	0	0 0 00461 0 0 00407	< 0 C0:61 70:02 0 >	0	0 0 00461 0 0 00407	< 0 C3461 < 0 C0407	-	0 0	< 0 03461 < 0 03407	97200 98258
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1R-2578 1R-2803	19 19 Drwo		KDC Flyway KDC Flyway	Property Property	W perimitire Shoulder	Ar Ar	Outdoor Outdoor	Station is, Personal	Field Sample Field Sample	N/A N/A	1550 E : 293 '1;	< 0.009		0		D 0 00435	< 0 00435		0 000435	< 0.00435		0 0 00435	< 0 00435		o d	< 0.00435	972 04 97205
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	13 Laborer		KDC Flyway KDC Flyway KDC Flyway	Property Property Property	Shoutder Shoutder Shoutder	. Act Act Act	Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	. N/A N/A N/A	60 11.3, 104 293 11/37024 270 111, 7054	0 033				•	•		:			:					97822 97823 97824
1R-2809 2809	94 Drive 95 Drive		KDC Flyway KDC Flyway	Property Property	Shoulder Shoulder	Aer Aer	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	60 11/1, . L34 264 11 12 2004	0 24								į.				•			97825 97826
. 2809	96 Drive 97 Operator 98 Operator		KDC Flyway KDC Flyway KDC Flyway	Property Property Property	Stroubler Stroubler Stroubler	Au Au Aur	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N/A N/A N/A	293 11 17 7001 60 11 12 7004 264 11:12 7003	< 0.045						- :				:					97206 97207 97208
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1R-2811 IR-2811	10 Laborer 11 Laborer		KDC Flyway KDC Flyway	Property Property	Shoutder Shoutder	Aar Aar	Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	248 11 15 7004 293 11/16 7004	0 0 1 3								•							97211 971 8 5
1R-2811	12 Driver		KDC Flyway	Property	Shaulite	Au	Outdoor	Personal	Field Sample	N:A	60 11:16:700			<u>·</u>													97185

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Sample ID	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Medie Type	Matrix	Sample Type	Category	Pre V Post Clear (d	/ol (ac=L)/ Area dust=cm²) Sampi	ie Date F	Fibers/CC	nalyzed	ower Bound Upper Boun	d S<5u S>	Semilivity (Air = S/cc) or Su (Dust = S/cm²)	Sico) or (Dust = Sicm ⁻)	9<5u S	Sensitivay (Air = Sicc) or (Dust = Sicm ²)	S/cc) or (Dust = S/cm²)	S<5u S>	Sensitivity (Air = S/cc) o Su (Dust = S/cm	S/cc) or	Asbestos Type Identified	S<5u 3>5u	Ash conc (Air S/cc) or (Dust = S/cm
1R-28113 1R-28114	Drivor	NDC Flyway NDC Flyway	Property Property	Choulder Choulder	Ast Aut	Culticor Culticor	Fersons &	Field Comple Field Comple	N'A	11.14	2004 4	0 011														97187 97188
FL-00001 FL-00002		KDC Flywdy KDC Flywdy	tud tadd Fadd	West late of generality media, with extended. North additional part. East sale near to halve you'll be a post.	Arr Arr	Cut free Cut see Outdoor	informacy Calconary Liconary	Field Cample Field Cample Field Sample	Fre Fre	1,47 79.	7004 7004			0	0 0 00441 0 0 00440	< 0 00441 < 0 00440	0	0 0 00441	< 0.00441 < 0.00440 < 0.00438	0 (0 0 00441 0 0 00440	< 0.00441		0	< 0.00440	97189 97190
FL-00003 FL-00004 FL-00005	Excavator Operator	KDC Flyway KDC Flyway KDC Flyway	Fa4d Fa4d	South tide of prescriber or fine a post near private Grat A-2 III 2	Au Ar Ar	Cutduoi Outdoor	Litton by Litton by Ensonal	Field Sample Field Sample	Fre	1,01 13	. 034 . 034 . 2004	001		0	0 0 00438 0 0 00470	<10 00438 <_0 00470		0 0 00438 0 0 00470	< 0.00470	0 (0 00438 0 00470	< 0 00438 < 0 00470	(0 0	< 0.00438 < 0.00470	97191 97212 97213
FL-00005 FL-00007	, Excava operas	KDC Flyway KDC Flyway	Freid Freid	North ride of pix the tin on five le point. West side of per techniques of triver on tree.	A.t Au	Outdoor Outdoor	Disfonary Stationary	Field Sample Field Sample	Fre Pre		. 2004				0 0 00489	< 0.00489 < 0.00464		0 0 00489 0 0 00464	< 0.00489 < 0.00464		0 0 00489 0 0 00464	< 0 00489 < 0 00464		0	< 0 00489 < 0 00464	. 97214 97215
FL-00008 FL-00009	1 :	KDC Flyway KDC Flyway	Field Field	East ade of perintal medical highway 37 on fence. South a de of perintal must have high of office.	, Aar , Aar	Outdoor	Stufforcary Stufforcary	Field Sample Field Sample	Pre Pre	2753 712	. 2004 . 2004			0	0 0 00398 0 0 00327	< 0 00398 < 0 00327	0	0 0 00398 0 0 00327	< 0 00398 < 0 00327	0 (0 0 00398 0 0 00327	< 0.00398 < 0.00327	. (0.	< 0.00398 < 0.00327	97216 97217
FL-00010 FL-00011	• •	KDC Flyway NDC Flyway NDC Flyway	Fæld Fæld Fæld	South of property on functions of a like housing Couth aide of primeric just like housing Couth of paperty on like the main provide housing	Arr Arr	Cutdoor Cutdoor Cutdoor	Strianury Crainmury Stationary	Field Sample Field Sample Field Sample	Pre Pre Pre	10.20 110	7004 7004 7004				0 0 00325 0 0 00457 0 0 00451	< 0.00325 < 0.00457 < 0.00451	0	0 0.00325 0 0.00457 0 0.00451	< 0.00325 < 0.00457 < 0.00451	0 0	0 0 00325 0 0 00457	< 0.00325 < 0.00457 < 0.00451	(97717
FL-00012 FL-00013	Truck Operator Excavator Operator	KDC Fryway KDC Fryway	Freski Freski	Grap B-2 Grad B-2	. Au Au	Culdoor Culdoor	Firmania Personal	Field Sample	· · · · · · · · · · · · · · · · · · ·	دا" ≎د.1		0 087 0 04		·			·		(00043)	•	0 0 00451	(0 00451		,		97719 97720
FL 00015	Truck Operator Excavator Operator	KDC Flyway KDC Flyway	Fxeld F∵td	Grd B-2 — — — — — — — — — — — — — — — — — — —	Air A	Cattor	Person 3 Private 3	Field Sample دنیا دی	K'A IC'A	B4 7.12	7004	0.05		•	-			:			:					97721 97722
Ft 00018 Ft 00019		KDC Flyway KDC Flyway	Frid F: d	West order of the feet fair of the branch Emiliade hangingth in, it for the post	Ai £:	Outdoor Outdoor	Statemany Statemany	Field Sample Field Cample	Pre Fro	1110 10	1201			0	0 0 00425	< 0 00425 < 0 00411	0	0 0 00425 0 0 00411	< 0.00425 < 0.00411	0 (0 0 00425 0 0 00411	< 0 00425 < 0 00411	. ()	< 0 00425 < 0 00411	96598 96599
FL-00020 FL-00021		KDC Flyway KDC Flyway KDC Flywar	Fæd Fæd Fæd	South side of property on fence pout near private South side of per matery, in material fallice South of property on fence portingly prevate	Ad Ad A-	Outdoor Outdoor Outdoor	Claimer, Statemery Claimery	Fæld Sample Fæld Sample Fæld Sample	Pre Pre	1R90 7.17	2004 2004			0	0 0 00418 0 0 00392 0 0 00458	< 0.00418 < 0.00392	0	0 0 00418 0 0 00392 0 0 00468	< 0.00418 < 0.00392	0 .	0 0 00418	< 0.00418		. 0	< 0.00418 < 0.00392	96600 96601
FL-00022 FL-00023 FL-00024	*Truck Operator	NOC Fryndy NOC Fryndy	F.e4d F.e4d	South side of primitally a linear of office Grd B 2	TA TA	Outdoor Outdoor	Station s. Person s	Feld Sample Field Sample	F u	1112 2111	2001	*0 436		0 22	0 0 00445 18 0 02834	< 0 00468 < 0 00445 1 15750	0	D 0 00445 D 0 02894	< 0.00468 < 0.00445 < 0.02894	٥. ٠	0 0 00468 0 0 00445 0 0 02894	< 0 00468 < 0 00445 < 0 02394	. 2) 0 2 18	< 0.00468 < 0.00445 1.15750	96602 96816 100651
FL-00026 FL-00027	Truck Operator Water Hose Operator	NOS Flyway NOS Flyway	Field Field	Grd 8-2 Grd 6-2	А <i>т</i> А <i>т</i>	Cutdoor Cutdoor	Per on s	Field Sample Field Sample	N'A	67 7.13 91 7.13	; 2004 1,7004	0 15 0 029											-		-	100652 100653
FL-00028 FL-00029	Water Hose Operator	restrony restrony	Fuid Fuid Fuid	Grad B-2 North sate (sport paid North side (diport plate to serfence (spid	Ar Ar	Cut face Cut face Cut face	Pierconsi Titlomery Titlomery	Field Sample Field Sample Field Sample	NA Pre Fre	יוז ור:	1,1904 1,1904 1,2004	0 036			0 000758	< 0.00758		0 000758	< 0.00750		0 0 00758	< 0.00758	(0		100654 100655
FL-00030 FL-00031 FL-00032		NDS Frank NDS Frank NDS Frank	Freid Freid Freid	North right (3 per fireficities fenun (30 d) What uite of period fet of a fireficier branch South and of projects, on ferune regulation	A. A.	Cultipas Durates	distances distances	Field Sample Field Sample Field Sample	Fre Fre Fre	42. 4	1.004 1.004				0 0 00124 0 0 00458 0 0 00428	< 0.00424 < 0.00458 < 0.00428	0	0 0 00438 0 0 00438	< 0.00424 < 0.00458 < 0.00428	0. 0	0 0 00424 0 0 00458 0 0 00428	< 0.00424 < 0.00458 < 0.00428	(0		100656 100657 97760
FL-00033 FL-00034		NOC F party NOC F (N. V)	Freid Freid	East side of property. A more what you'd on lence South ude of prometry mater of the estador on	A. A.	Cur toor Outdoor	Alon sy	Field Sample Field Sample	Pte	11.0 7.11	1 2004 1 7004			0	0 0 00136 0 0 00442	< 0.00436 < 0.00442	0	0 0 00436 0 0 00442	< 0.00435 < 0.00442	0.	0 000436 0 000442	< 0 00436 < 0 00442		0 0	< 0 00436 < 0 00442	97761 97762
FL-00035 FL-00036	-	KAT F JAN A KBO F JANAY	Fedd Fæld	South end of property on the line is a rewald. South ride of permetics is in rulin of office.	Ar Ar	Outdoor Outdoor	if then sy	Field Sample	Pto	1100 714	17004			0	0 0 00437 0 0 00426	< 0 03437 < 0 00426	0	0 0 00437 0 0 00426	< 0.00437 < 0.00426	0.	0 0 00437 0 0 00426	< 0 00437 < 0 00426		o 1 0	< 0 00437 < 0 00426	97763 97764
FL-00037 FL-00038	Truck/Water Truck Operator	FDE FIRM TY	Field Field	Crid B-3 Grid B-3	A# A#	Outdoor Outdoor Outdoor	Percent Percent	Field Sample Field Sample	N'A N A	દા / ૧	. 904	0 547		3	18 0 04685	0 98388	٥.	0 004685	< 0 04685		0 0 04685	< 0.04685	:	3 _. 18		97765 977 23
FL-00039 FL-00040 FL-00041	Decon Operator Decon Operator Truck/Water Truck Operator	KOC 11970 ng KOC 41970 ng KOC 41970 ng	Freid Freid Freid	Inside Physics, in the text in a decomposition of the Inside Physics and the Installation of the Inside Ins	. As As	Duidoce Duidoce	Fisher i Person i Fisher i	Field Sample Field Sample Field Sample	N A N A N A		7634	0 009 0 034 0 052			-				•		•				•	97724 97725 99466
FL-00042 FL-00043		KDC F ya ay	Freid Freid	Flyway Site of compart North cate of promotion	Ar Ar	Outdoor Outdoor	Firenal Surfaces	Field Sample Field Sample	N.A Pro	246 i 14		0 0 19		0	0 0 00432	< 0 00432	0	0 0 00432	< 0.00432	o	0 0 00432	< 0 00432)		97727
-00044 -00045	- -	KDC F.y.,	Field Fi rld	West sale of permanning than on those South and of permanning for the end and to	A-	0ಟನಂಡ ೧೯ಗರಂತ	ting action.	Field Sample Field Sample	Pro Pro	1094 7 1:	2004 2001			0	0 0 00456 0 0 00451	< 0 00456 < 0 00451	0	0 0 00456 0 0 00451	< 0 00456 < 0 00451	0 .	0 0 00456 0 0 00451	< 0 00456 < 0 00451) 0 1 0	< 0.00451	97765
FL-00047	· · · · · · · · · · · · · · · · · · ·	KDC Flyady	Field Field Fæld	East side of pormotic form highwill 37 on fonce Couth side of promotic form high of outrader on	Ast Aut	Cutdoor Cutdoor	Codianary St Family	Field Sample Field Sample	Pre Pre	1210 7 12	7904 7904	0.057		0. 0	0 0.00458 0 0.00490	< 0.00458 < 0.00490		0 0 00458 0 0 00490	< 0 00459 < 0 00490		0 0 00458 0 0 00490	< 0 00458 < 0 00490	(0	< 0.00458 < 0.00490	97767 97769
FL-00050 FL-00051 FL-00052	Truck Operator	ROC Forcing ROC Flycus ROC Flycus	Field Field	Crate 82 & 83 Crate 8-2 & 8-3 Crate 82 & 83	A1 A1 A1	ರಿಸಿಯರ ರಿಸಿಯರ ರಿಸಿಯರ	Ferronal Ferronal Perronal	Field Sample Field Sample Field Sample	NA NA NA	76		0.057 0.14 0.47				• • •				:	•		-		•	97770 97771 97772
	Mina Pile Pusher	KDC Flyster KDC Flyste	Field Field	Mine Cito	. A1	Churdoor Qurdoor	Farans Farans	Field Cample Field Cample	N/A N/A	167 712	71.04	0 12			:						:		-	-		98202 98203
FL-00055 FL-00070		KOC Flynny	Fæld Fæld	Mine site North total of parameter	Au Au	Our stoor Our stoor	Forcery Litterary	Field Sample Field Sample	N:A Pre	f1 1 / "L	./904 ./904	1041		#1 C	18 0 10217 0 0 00413	2 96292 < 0 00413	o ·	0 0 10217 0 0 00413	< 0 10217 < 0 00413		0 0 10217 0 0 00413	< 0 10217 < 0 00413		18	< 0 00413	98205
FL-00071 FL-00072		KOC Flyws,	Farid Farid	West sate of promoting some rule on tree branch. Couth and of property, with the state on	Au Atr	Outdoor Outdoor	11 flooring 11 flooring	Field Sample	Pre	.:3 /:3	-,1904 -,1904			0. 0.	Q Q QQ459 Q Q QQ390	< 0.00459 < 0.00990	0	0 0 00459 0 0 00950	< 0.00453 < 0.00330	0	0 0.00459 0 0.00990	< 0.00459 < 0.00990		0	< 0 00990	98207
	Water truck operator Water truck operator	KDS Flyway KDS Flywig KDS Flywig	Fæld Fæld Fæld	Country Country (1997) (1997) (1997) (1997) Country (1997) (1997) Country (1997) (1997)	As As	Outdoor Outdoor Outdoor	Littonary Lesson & Evision &	Feld Sample Feld Sample Field Sample	NA Pi	70n 7 N	1.7004 1.7004 1.7004	0 011		Ü	0 0 00448	< 0.00445	. 0	0 0 00448	< 0.00448		0 000448	< 0.00448	•		< 0 00448	98208 97774 97775
FL-00080	Excevator Operator Excevator Operator	NCL F ANY	Feetd Feetd	Grand 62 6 84 Grand 63 6 84	. Az Az	Outdoor Outdoor	Finant Proprie	Field Comple Field Comple	NA NA	.:0 /*16	7924	0.008			-		•									97776 97777
FL-00082	Excavator Operator	NGC Flyning KCC Flyning	Fæld Fæld	Grafo EU & EU North sido of protester on feminena 1	. Ass	Out toor Cutdoor	For Jonal Life Son My	Field Sample Field Sample	RA Pre	1174 7 15	501	0 006		0	0 0 00420	< 0 00420		0 0 00170	< 0.00420		0 0 00420	< 0.00420	(< 0 00420	97778 97779
FL-00086 FL-00087	•	KDC Flywry KDC Flywry	Fa4d Fa4d	Went rate of prior the reletion union too. South also of peoplet, the representating on the safe of prior the reletions (3 on tonco).	A-I Au	Curton Outdoor Cuidon	1 con ry	Field Sample Field Sample	Pre Pre	1120 71	1,394 12234			0	0 0 004E0 0 0 00416	< 0 00460 < 0 00416	0	0 0 00460	< 0.00460 < 0.00416	0	0 0 00460 0 0 00415	< 0.00460	(0	< 0 00416	99446
FL-00088 FL-00089 FL-00090		KDG Flywdy KDG Flywdy KDG Flywdy	Field Field Field	Existing programmer and programmer on Cough cude of programmer and the service of Great C-6 N to 5	Ar Ar Ar	Curtos Curtos	Michaely Michaely Europe d	Field Sample Field Sample Field Sample	Pro Pro N.A	143,4 / 17	5.2001 5.7001 5.7001	0 032		0	0 0 00466	< 0.00466 < 0.00400		0 00000	< 0 00466 < 0 00400		0 00465 0 00400	< 0 00466 < 0 00400	,	0 0	< 0 00400	99447 99448 99449
FL-00092	*Truck Operator *Truck Operator	KDC Flyway KDC Flyway	Field Field	Cristo G & G G J	, Az	Out-stoce Out-stoce	Portand For and	Field Sumple Field Sumple	na na	5) 719 -21 51	> 7004	0 032 0 027											•	•		99450 99451
FL-00093	Water Hose Operator Water Hose Operator	KDC Flyway KDC Flyway	Field Field	Creth C-4 & U.S. Grath C-4 & C.S.	Ал Ал	Outdoor	Personal Personal	Field Cample Field Cample	N'A N'A	614 / 7 12 - 7 17	700. 1,700 1,700 1,700	0 01														97780 97781
FL-00095 FL-00096 FL-00097		KDG Flyway KDG Flyway KDG Flyway	Fuld Fuld Fuld	Code: G44 % G19 Marth cide of principle of the inights Whent cide of principle is sample, in blank on tree	rā Az Az	Outduce Outduce Outdoor	Firedrit Manusy Statonas	Field Comple Field Comple Field Comple	t.A Fre Fre	170.1 / 3	. 1204 1 2004 1 2004	0 0 1 4		0	0 0 00:01 0 0 00:47	< 0.00491	0	0 0 00491 0 0 00447	< 0.00491 < 0.00447 i	0	0 000491	< 0 00491 < 0 00447	:		< 0 00491 < 0 00447	97783 97784 97785
FL-00095 FL-00095		KDC Fryway KDC Fryway KDC Fryway	Field Field	South ordered property mely provide housing on East a devict parameter of mathighes at 37 on feace	, Az Az Az	Outdoor Outdoor	Trainary Trainary	Field Comple Field Comple Field Sample	Pro Pro	1747 7/25	2.5004 5.5004 5.5004	: :		9	0 0 00147 0 0 00125 0 0 00141	< 0.00447 < 0.00425 < 0.00441	G 0	0 0 00425 0 0 00441	< 0.00447) < 0.00425 < 0.00441	0	0 000447 0 000425 0 000441	< 0.00447 < 0.00425 < 0.00441		. 0 3 0	< 0 00425	97786
FL-00100	Truck Operator	KDC Flyway KDC Flyway	Fasid Fasid	Courth cade of per mythir north of office trailer on Oral C-5	Az Az	Outdoor Outdoor	Ulationary Personal	Field Comple Field Comple	Pro N/A	17,4 125 211 7.5	0.7904 7.501	0 029		ō	0 0 00129	< 0 00429	. 0	0 0 00429	< 0 00429		0 0 00429	< 0 00129			< 0 00429	97832 97833
FL-00103		KDC Flyway KDC Flyway KDC Flyway	Falid Field Field	Oral C S Oral C S	Az Az	Outdoor Outdoor	Percent Percent	Field Sample Field Sample	NEA NEA	1, 7,	17394 17394 17394	0 057 0 098 0 005			•			•					•			97834 97835
FL-00104 FL-00105	Decon Operator	KDC Flyway KDC Flyway KDC Flyway	Ford Ford Ford	Cr1C 1 Grd C 3 Cr3C 1	. A-1 A-1 A-1	Cutaci Cutaci	Formal Formal Editor	First Comple First Comple Field Lample	N'A N'A	9 7.	1,004 <	0 005 0 046 0 006				:			• 1					•		97825 97876 97877
FL-00107	•	KDC Flywdy KDC Flywdy	Frid	North is the Equation of the information. We shall dead participate the second or second reco	Az . Az	On their	विकास विकास	Field Cample Field Cample	Pro Pro	1. 17	.161 1.161			G D	0 0 00464 0 0 00465	< 0 00464 < 0 00465	0	0 0 00464 0 0 00465	< 0.00±64 < 0.00±65		0 0 00464 0 0 00465	< 0 00464 < 0 00463		0	< 0 00464 < 0 00465	97878 97879
FL-00109		KDC Flyway KDC Flyway	Fired Fired	houth of property of a province and on long on long of burst of party of a Company (1995), 37 on fonce	A _{ct}	Cr, tota	179 t) 27 m t)	Field Compto	Pro-	54 (77) 373 (77)	1,1,64 17004			0	0 0 00451 0 0 00482	< 0 00451 < 0 00482	0	0 0 00451 0 0 00482	< 0 00451 < 0 00482	0	0 0 00451 0 0 00482	< 0.00451 < 0.00482			< 0 00451 < 0 00482	97880 97831
FL-0011	Truck Operator Truck Operator	NOC Flyway NOC Flyway NOC Flyway	Faid Faid Faid	Court to the metric metric make on Crest BI N B	Aa Aa	Cuidade Cuidade Cuidade	37's ky Finand Finank	Field Sample Field Sample	Pro N.A		1,504 1,664 1,664	0 012		0	0 0 00443	< 0 00443	0	0 0 00443	< 0 00443	C	0 000443	< 0.00443	,	o		93221
FL-00114	Truck Operator Truck Operator Mino Sito Ptip Pusher	KDC Flyway KDC Flyway	Fadd Fadd Fedd	Grafo 82 & 85 Grafo 82 & 85 Mare site	Ar Ar Ar	Outdoor Outdoor	Finand Finand	Field Samplo Field Samplo Field Samplo	N.A N:A N.A	JIG 17	1,004 1,004	0 032			-	:							•			93222 98223 98224
FL-00116 FL-0011	Flyway Helpor Flyway Helpor	KDC Flyway KDC Flyway	F.dd Fedd	Throughout Fywar - 35 Throughout Nyw y - 35	Air Air	Outdoor Outdoor	Parsonal Parsonal	Field Sample Field Sample	N/A N/A	40 7.2° 377 7.2°	1 2004 < 1 2004	0.057										•				98225 98226
FL-0013		KDC Flyway	Ficial Field	North and of parameter on fance post. West and of poursely during the bank on tree.	. A	Outdoor Ouldus	Stationary Stationary	Field Sample Field Sample	Pro Pro	1134 727	2 2004 2,2004			0	0 0 00463	< 0 00413 < 0 00463	. 0 0	0 0 00413 0 0 00463	< 0.00413 < 0.00463	0	0 0 00413	< 0.00413 < 0.00463		0 0	< 0 00413 < 0 00463	. 98259 98260
0013	k <u>1</u>	KDC Flyway KDC Flyway KDC Flyway	Ficts Ficts	South of property near private housing on fence. East and of parameter, formy matter by 37 on fence.	. Au . Au	Outdoor Outdoor Outdoor	Sictionary Sictionary	Field Sample Field Sample	Pro Pro	1222 7 2	27704			0	0 0 00436 0 0 00448	< 0 00436 < 0 00448	0. 0	0 0 00435 0 0 00448	< 0.00436 < 0.00448		0 0 00436 0 0 00446	< 0.00436 < 0.00448		0 0	< 0 00448	98261 98262
	Truck Operator Truck Operator	KDC Flyway KDC Flyway KDC Flyway	೯:ವರ ೯:ವರ ೯:ವರ	South of parameta routh of ಬ್ರೌಮ ಧಾಗಲೇ ಶ Grad C4 Grad C4	, Aar , Aar Aar	Outdoor Outdoor	Sictionary Parsonal Parsonal	Field Sample Field Sample Field Sample	Pro N'A N'A	50. 1.2	2.7704 2.7704 7.7704 *	0012		ū	0 0 00445	< 0 00445		0 0 00445	< 0.00445	U	0 00445	< 0 00445		0	< 0 00445	98263 98264 98227
FL-0014	Truck Operator Excavator Operator	KDC Flywdy KDC Flywdy	Field Field	Grap C4 Grap C4 Grap C4	. Au	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N.A N/A	295 1.23	22704 < 22704 <	0 009 0 005			_				. !					•		98228 98229
FL-0014	Excavator Operator Excavator Operator	KDC Flyway KDC Flyway	Field Field	Grid C4	Ar Ar	Outdoor Outdoor	Personal Personal	Ficid Sample Field Sample	N A N/A	67 72		0 19 0 019			·	· :	<u> </u>	·	· .		<u> </u>	<u> </u>				98230 98231

						_	· · · · · · · · · · · · · · · · · · ·					FCM (METHOD NIOSH 7400)							AHERA / ANTI							
					}							NIOSH (400)	1	Poisson Concentration Confider Interval (90% Confidence Interv					AREKA?	3755				T		
										Ì			Filter Status	on Concentration)		Libby Amphiboles	(LA)		Chrysotile (C)		_	Other Amphiboles	(OA)	<u> </u>	Total Asbestos	
					Media				Pre Post	Vol (air=L)/ Area			Non Analyzed			Analytical Sensitivity (Air = S/cc) o	Asb conc = S/sc) or (Dust =	. 1	Analytiga Sensitivity (Air = S/co or	Asb conc = S(cc) or (Dust =		Analytical Sensitivity (Air = S/cc) o	Asb conc (Air = S/cc) or	Asbestos Type		Asb conc (S/cc) c
emple ID FL-C0149	Task	Property Group (Location) KDC Flyway	Sample Group Ferid	Location Description (Sub Location) North of permater on femal post	Type Ar	Matrix	Sample Type	Category Field Sample	Clear	(dust=cm³)	Sample Date	F[bers/CC		Lower Bound Upper Boun	d S<5u S	Su (Dust = 5/cm²	8/cm ²)	9<5u 5	(Dust = 8 () < 0.00475	S/cm²)	S<5u 1	3>5u (Dust = 5/cm ² < 0.00475		Identified		(Dust = S/
FL C0150 FL-C0151		KDC Flyway KDC Flyway	Firld Firld	Went of preimte on lience post next to river wouth of property events on the housing on force	A _T	Ourdoor Ourdoor	Lt donury Lt donury	Field Cample Field Camplo	Fre Pre	1.71	7 /73/004 7 /3 2004			0	0 0 00432 0 0 00483	< 0.00432 < 0.00488	0	0 0 00432 0 0 00488	< 0 00437 < 0 00483	0	0 0 00432 0 0 00488	< 0 00432 < 0 00488		0		8233 987
FL-00152 FL-00154 Truck Operate	tor	KDC Flywdy KDC Flywdy	Frid Frid	List of place the steely highway it on femolopost. Grus 124	. A zr Azr		13 diamety Personal	Field Sample Field Sample	Pte N'A	10±9 617	77372004 77372004			0	0 0 00454	< 0.00454	0	0 0 00454	< 0.00454	ō	0 0 00454	< 0 00454		a.	0 < 0 00454	389 889
FL-00155 Truck Operator FL-00156 Truck Operator		KDC Flyway KDC Flyway	Field Field	Graf D4	An A r	Cutdoet	Fortand Portand	Field Sample Field Sample	N.A N.A	(17) 24 B	1/73/7004 1/73/2004	0 058	•		•								•			988 988
FL-00158 Water Hose C FL-00159 Water Hose C		KDC Flyway KDC Flyway	F;eld Field	Gred D4 Gred D4	Ar Ar	On, con	Personië Personië	Field Sample Field Sample	N.A N.A	50 352	7-23-2004 7-23-2004	< 0.054 < 0.008	•		•						•			:	95	988 8751
FL-00164 FL-00165		KDC Flyway KDC Flyway	f.ekd Fredd	South of parimeter north of office trailer on South of property error are froming on fence	Ar Ar	Outdoor	Stationary Stationary	Freid Sample Field Sample	Pro Pro	595 522	7 23:2004 7 23:2004	. : -	Damaged	o o	0 0 00498 0	< 0 00498 < 0	0	0 0 00498 0	< 0 00498 < 0	0	0 0 00498 0	< 0 00498 < 0		0		8752 8753
FL-00166 FL-00167		KDC Flyway KDC Flyway	Fe4d	North , if primet is a factor post. Went hide perimete nud to river on tree branch.	Ar Ar	Outdoor	Stationary Stationary	Field Sample	Pro Pro	1262	7.25/2004 7.26/2004	•		0	0 0 00469	< 0 00469 < 0 00436	o [*] 0	0 0 00469 0 0 00436	< 0 00469 < 0 00436	0	0 0 00469 0 0 00436	< 0.00469 < 0.00436		oʻ 0		8754 8755
FL-00168 FL-00169		KDC Flyway KDC Flyway	Furld Furld	Couth of property near private housing Eact of permitter along highway 37 on fence post	Ar Ar	Uu*da ar	El Kancey Elubanury	Field Sample Field Sample	Pre Pre	1593 1240	7:26:2004 7:26:2004			0	0 0 00426	< 0 00426 < 0 00478	. 0 0	0 0 00426 0 0 00478	< 0 00426 < 0 00478	o. o	0 0 00426 0 0 00478	< 0.00426 < 0.00478	÷	0	0 < 0.00426 98 0 < 0.00478	\$756 930
FL-00170 FL-00172 Truck Operato	dor	KDC Flyway KDC Flyway	Fæld Fæld	Coulth of patimeter north of office trailer on Grett C5 & C2	Az KA		Stukionary Personal	Field Sample Field Sample	Prr N. A	1266 625	7 26/2004 7:26/2004	0 085		o ·	0 00468	< 0 00463	. 0	0 000468	< 0 00468	. °	0 0 00468	< 0.00458		0	0 < 0 00458	990 990
FL 00173 Truck Operato FL 00174 Truck Operato		KDC Flyway KDC Flyway	Field	Graft D5 & C2 Graft D5 & C2	Az Az	Cuidner	Privanal	Field Sample Field Sample	K-A	ىن 291	7.26.2004	0.033							•		:	•		•		920 990
FL-00175 Decon Operati FL-00176 Decon Operati		KDC Flyway KDC Flyway	Field Field	Gran Da & Ca Gran Da & C2	Ar Ar		Personal Personal	Freid Sample Field Sample	KA KA	661 91	7:26:2004 7:26:2004	0 007			•				-		. :			:	. 98	988 8757
FL-00177 Decon Operat FL-00187	ato-	RDC Flyway KDC Flyway	F eld	G dr D3 f C2 Swith per miller	A-	Cr. Horr Cr. Horr	Personil ubhlorory	Field Samp'a Field Sample	Pr ·	545 1210	7:27:2004	0 009		0	0 0 00490	< 0.00490	o'	0 0 00490	< 0.00490	o [.]	0 0 00490	< 0.00490	•	0		8758 8759
FL-00188 FL-00189		KDC Flyway KDC Flyway	Feld Feld	What per mater Couth of property	An An	Cuidoor	Slid-onary Malonary	Field Sample Field Sample	Pre-	1327 1327	7'27/2004 7'27:2004	+		oʻ oʻ	0 0 00456	< 0.00456 0.00446	. 0	0 0 00456 0 0 00446	< 0 00456 < 0 00446	0	0 0 00456 0 0 00446	< 0 00456 < 0 00446		0	0 < 0.00456 98	8760 8761
FL-00190 FL 00191		KDC Frywry KDC Flywry	EARS Dead	E vit perimeter Coulniper cretie north of office trailer	A.s	Cu'duer	Ct ≠ on wy St ≮onary	Field Sample Field Sample	Pre Pre	1212 1209	7:27:2004 7:27:2004	-;		1 0	0 0 00489 0 0 00490	0 00489 < 0 00490	0	0 0 CO489 0 0 CO490	< 0 00489 < 0 00490	0	0 0 00489	< 0 00469 < 0 00490		1. 0		8762
FL-00193 Truck Operati	e!or	KDC Flywity KDC Flywity	binid binid	Crid D4 Grid D4	A.r A.r	Cuidaor	Personal Personal	Field Sample Field Sample	N A N/A	66.d 76	7 21.7004 7 21.7004	0.084					*		,	-		, , , , , , ,		•		935 988
FL-00195 Truck Operati FL-00196 Pile Pushing I	stor s'Msc	KDG Flywry KDG Flywry	turd turd	Graf D4 Graf D4	A I		Forsanul Forsanul	Field Sample Field Sample	NA NA	د. د:ه	7.27.2004 7.27-2004	0 021 0 008														988 988
Ft-00197 Pile Pushing I Ft-00198 Pile Pushing/I	, Note	KDC Flyway RDC Flyway	f mid Finkl	Graf C4 Graf C4	Ar Ar		Ferson i	Field Sample Field Sample	NA NA	رة د ع	7 27 2004 7 27/2004	< 0.031								•		•				988
FL-00206 FL-00207		hD∓ Flyway nGC Figniay	Field Fulls	North permeter Westpermedia	A.	Cuidoor Cuidaur	Ot Manusy Endlance,	Field Sample Fuld Sample	Pre Pt.	1,7±3 1,443	/ 24/2004 7 24/2001			0 .	0 0 00460	< 0 00460 0 00139	0	0 0 00460 0 0 0019	< 0.00460 < 0.03439	0	0 0 00460	< 0.00460		o.	0 < 0.00460 98 0 0.00439 98	
FL-00208 FL-00209		KDC Flywny KDC Flywny	Fe4d Fe4d	South of property new provide housing. Early percepter	A.	Outdoor Outdoor	** Fanley	Field Sample Fold Sample	Pro Fra	1258 1727	7.28.2004 7.28.2004		•	0	0 0 00427	< 0.00427 < 0.00448	o o	0 0 00427 0 0 00448	< 0 00427 < 0 00448	0	0 000427	< 0 00427	•	0.		8766
FL-00210 FL-00212 Truck Operati	rine.	KCC Flywdy KDC Flywdy	Field Field	South of permy termorth of office trader on Db o F a	A i	Curdate	Ctationary Presonal	Feld Sample Feld Sample	Pre LA	12:4 7:0	7 28:2004 7:23:2004	 - 0 012	•	ō	0 0 00469	< 0.00469	ŏ	0 0 00469	< 0.00469	0	0 000469	< 0 00469		o.	0 < 0.00469 98	8768 8769
FL-00213 Truck Operati FL-00214 Truck Operati	ator	KDC Flywry FDC Flywry	Funkti Freikt	D5 6 F5	A,	Curdoor	Farton 4 Ferson d	Field Sample Field Sample	NA NA	44 191	7/28/2004 7/28/2004	< 0 061 0 019				•										6770
FL-00215 Excavator Op FL-00216 Excavator Op)perator	KDC Flyndy KDC Flywdy	F#3d Field	Cr #: D3 n E5 Gr #: D3 & D3	A. Au	P. Office	Ferrand Personal	Eing 3 Auto-	NA NA	97: 84	7.78.2004 7.23/2004	0 019			•								•			988 988
00217 Excavator Op		KDC Flyway	Freid Fuid	Gran DS N ES Norman Late	A;		Personal Littlenary	Field Sample Field Sample	N A F.c	551	7 28 7004	0.053												•		988 988
c0226		NDC Flyway	Fald Feld	Wil 1 per mater	Aı	Ourdoor	Stationary	Field Sample Field Sample	Pin	1346 1440	7.20 2004 7.29 2004		•	0	0 0 00411	< 0.00440 < 0.00411	. 0	0 0 C3 11 0 0 C3411	< 0 00440 < 0 00411	0	0 0 00340 0 0 00411	< 0 00440 < 0 00411		o o	0 < 0.00440 0 < 0.00411	985 985
FL 00228		KDC FINNTY	F.old F.edd	South of per 701 or Earlip or metry North of off 1011 with	A7 A7	Dutabar Dutabar	Litationary Litationary	Field Sample Field Sample	Fro Fro	1374	7.29°2004 7.73°2004	<u> </u>	•	0	0 0 00441	< 0 00441 < 0 00431	0	0 0 00441 0 0 00431	< 0 00441 < 0 00431	0	0 0 00441	< 0.00441 < 0.00431		o o		988 8771 988
FL-00229 FL-00231 Truck Operation		KDC Flywny	F eta	Gats	Ar Ar	C <i>ಚಿತ</i> ≎ಡ	Personal	Field Sample Field Sample	Pro N.A	1,112 680	7.29/2004 7.29/2004	0.03		O	0 0 000431	< 0.00451	. °.	0 000431	< 0.00451		0 0 00451	< 0.00451	•	o _.	96	13772 18774
FL-00232 Truck Operating FL-00233 Truck Operating	ato:	KDC F young KDC F young	Fed Fed	G-dFS C-dEs	A _T	Outdate	Perconal Perconal	Field Sample Field Sample	· · · A	7C 148	7.29°2004 7.29°2004	< 0.035 < 0.018				:									98	18775 18776
FL-00234 Water Hose (FL-00235 Water Hose (Operator	KOG F yway KOG Flyway	F 4-13	Crafts Crafts	Ar Ar	On got	Personal Personal	Field Comple Field Sample	N.A N.A	929 87	7.25/2004 7/29/2004	0 003 < 0 031					•									18777 18778
FL-00236 Water Hose I FL-00240	Operator	KDC Flywdy KDC Flywdy	Field Field	Cral I 5	Ast Ast	Our door	Prisonal Strianary	Field Sample Field Sample	R'A Pro	217 1757	7/30/2004 7/30/2004	< 0 012		a	0 0 00473	< 0.00473	. 0	0 0 00473	< 0.00473	o.	0 0 00473	< 0 00473		0	0 < 0.00473	102 102
FL-00241 FL-00242		KDC Hyway KDC Hyway	Farid Farid	Worst persenter Leath of property mere provide howling	A:r A:r	Origina Origina	Stationary at Vionary	Field Sample Field Sample	Pro	1252 17.0	7/30/2004 7/30/2004	_		0 0,	0 0 00473 0 0 00474	< 0.00473 < 0.00474	0	0 0 00473 0 0 00474	< 0 00473 < 0 00474	0	0 0 00473 0 0 00474	< 0 00473 < 0 00474		0	0 < 0.00473 0 < 0.00474	102
FL-00243 FL-00244		KDC Flyn.ly KDC Flyw.ly	Firsid Firsid	Entage care could of promising reach of chocks see	Ал Ал	Californ	"A if onery "At if onery	Field Sample Field Sample	Pro-	12.37 13571	7/30:2004 7/30:2004			o . O	0 0 00473	< 0 00473 < 0 00484	0. 0	0 0 00473	< 0.00473 < 0.00484	0	0 0 00473 0 0 00484	< 0 00473 < 0 00484		0	0 < 0.00473 0 < 0.00484	102 102
FL-00246 Water truck of FL-00247 Water truck of	operator	KCC Flyway	Fuid Fuid	Grafia Grafia	Ar Ar	Cutdour	Personal Personal	F.eld Sample F.eld Sample	NA NA	97a 63	7'30:2004 7'30:2004	0011 <0034			•								•			02938 102 102939
FL-00248 Water truck of FL-00249 Decan Opera		KDC Flywdy KDC Flywdy	Field Field	GME5	. Az	Cutdon Dutdon	Personal Personal	Field Sample Field Sample	N A N A	r-) 523	7:30.2004 7:10/2004	0 015	-											•		02940 02941
Ft-00250 Docon Opera Ft-00251 Docon Opera		KDC Flyway	Frid Frid	Grafia Grafia	An An		Personal Personal	Field Sample Field Sample	NA Na	110 110	7'::0/2004 7'32:7004	0 027										•				02542
FL-00253 FL-00254		KDC Flyway NDC Flyway	Field Ferd	North pomento: World persento:	A.ı A.ı	Cuidoc	Stationary El Epinory	Field Sample Field Sample	Pro Pro	در 12 1307ء	8/2/2004 8/2/2004			0 0	0 0 00472	< 0 00477 < 0 00452	0	0 0 00472	< 0.00472 < 0.00452	0	0 0 00472 0 0 00452	< 0 00472 < 0 00452		0 0	0 < 0.00452	02944 103
FL-00255 FL-00256		KDC Flyway KDC Flyway	Fedd Fedd	Court of proports Cost permitter	Ar Ar	Cutáne Cutáne	L14 onary 11uconary	Field Sample Field Sample	Pre Pti	1316	8:2/2004 & 2/2004			о 0	0 0 00452	< 0 00452 < 0 00450	0	0 0 00452 0 0 00450	< 0 00452 < 0 00450	0 0	0 0 00452 0 0 00450	< 0 00452 < 0 00450		0	0 < 0.00452 0 < 0.00450	102 102
FL-00257 FL-00260 Truck Operat		KDC Flywdy KDC Flywdy	F - 1d	locath person in earth of effect trailer. Graf Eur	Ar Az	G7,₹3 01 GA,₹261	11 Sonary Forcend	Field Sumple Field Sumple	Pro NA	12727 402	8/2/2004 8/2/2004	0 021		o	0 D 03470	< 0 C2170	0	0 0 00470	< 0.00470	0	0 0 00470	< 0 00470		0	0 < 0 00470	102 988
FL-00261 Truck Operat FL-00262 Truck Operat	ator .	KDC Flyway	Field Field	Glato Callo	Aı Aı	Ou:sar Ou:sar	Personal Personal	Field Sampto Field Sampto	NA NA	26 1+1	e 2/2004 e/2/2004	< 0 075 0 023							•		•					989 988
FL-00263 Excovator Op FL-00264 Excovator Op	Operator	KDC Flyway KDC Flyway	Feld Feld	Graf Eu Graf Eu	A⊒ A⊔	Dutdoor Dutdoor	Forsonal Personal	Field Compto	N.A N.A	67a 78	B/2/2004 B/2/2004	0 026 0 23			•							•	•			988 988
FL-00265 Excavator Os FL-00268	Operator	KDC Flyway KDC Flyway	Ferid Falid	Craf E3 Nath promiter	Ar Ar	Outdoor Outdoor	Personal Stribinary	Field Compto Field Compto	N:A Pro	267 1213	8/2/2004 8/2/2004	0 071		a	0 000477	< 0 00477	. 0	0 000477	< 0.00477	0	0 0 00477	< 0.00477	·	0	0 < 0.00477 98	988
FL-00269 FL-00270		KDC Flyway KDC Flyway	F-eld F irlis	West permeter Couch of property neils provide housing	Az Az	Outdoor Outdoor	Utationary 'Utationary	Field Sample Field Comple	Pro Pro	1238 1322	872/2004 8/3/2004			o 0	0 0 00456 0 0 00440	< 0 00456 < 0 00448	` o`	0 0 00456 0 0 00448	< 0.00456 < 0.00446	0	0 0 00456 0 0 00446	< 0 00456 < 0 00448	•	0 0	0 < 0.00456 98 0 < 0.00448 98	8910
FL-00271 FL-00272		KDC Flyway KDC Flyway	Fic⁴d Fe j	Europer meter Last specific or or of strains of size	An Au	Outrinor Cui II —	'Itaniary 'Literary	Field Compto Feld Coloud:	Fro F.	1291	8/2/ 2004 0/2/2001			0	0 0 00458	< 0 C0458 < 0 C01C0	0	0 0 00438 0 0 00400	< 0.00453 < 0.00400	0	0 0 00458 0 0 00490	< 0.00458 < 0.00490		o . o	0 < 0.00458 98 0 < 0.00490 98	8912
FL-00274 Truck Operation FL-00275 Truck Operation	co.	KDC Flywdy KDC Flywdy	Feid Feid	Grafi (cd)	A z Az	C: 1=1	Ferrand Personal	Field 1 imple Field 1 imple	RA NA	570 80	F 3/2001	0 0 1 5		-								·-	:		98	8314
FL-00276 Truck Operation FL-00277 Docon Operation	ctor recor	KDC Flywsy KDC Flywsy	Freid Field	Gudio Gudio	Ar As	Our fax r	versonal Presional	Field Cample Field Cample	NA NA	13°, 048	8 3/2004 8/2/2004	0 021				•			•							990 990
FL-00276 Decon Opera FL-00279 Decon Opera	r ctor	KDC Flyway KDC Flyway	F.old Field	Cost i	Au Au		Ferand	Filid Sample Filid Sample	NA NA	25 412	5-3/2001 5-3/2004	0 031														990 990
FL-00284 FL-00285		KDC Flyway KDC Flyway	Fata Fata	Danager to Danager to	A: A:	C_ sec	fit Conury this analy	Fuld Samele	Pro Fre	າລວ	E-4 2004			0	0 000445	< 0.00446	0	0 00046	< 0.00490	0	0 000446	< 0.00490		0		990
FL-00285 FL-00287		KDC Flyway KDC Flyway	Fald Fald	Countrief property including pay. As bounding	Ar Ar	Cuidoo Ouidoo Ouidoo	Litrionary Litrionary	Field Sampto Field Sampto	Pic	1333 1333	8.4/2004			0	0 0 00446 0 0 00444	< 0.00446 < 0.00444	0	0 0 00446 0 0 00444	< 0.00446 < 0.00444	0	0 0 00446 0 0 00444	< 0.00446 < 0.00444			0 < 0.00446 0 < 0.00444 99	
FL-00288 FL-00290 Truck Opera	alor	KDC Flyway KDC Flyway	Fica	Emit per motive Courts per meter nearth of office trailor Courts 50 a cm	Au Au	Outdoo	Stationary	Field Sample Field Sample	Pro Pro	1275 1216	8:4/2004 8:4/2004			0	0 0 00465 0 0 00487	< 0.00465 < 0.00487	0	0 0 00465 0 0 00487	< 0.00465 < 0.00487	0	0 0 00465 0 0 00487	< 0 00465 < 0 00487	•	o. o.	0 < 0.00465 99 0_ < 0.00487 99	9066
FL-00291 Truck Opera	ato:	KDC Flyway KDC Flyway	Field Field	Gran E3 & C3 Cran E5 & C3	Az Aır	Outdoor	Personal Personal	Field Sample Field Sample	N/A	456 44	8/4/2004 8/4/2004	0 0 1 2										-		•	99	9067 9068
FL-00292 Truck Opera 00293 Water Hose	e Operator	KDC Flyway	Field Field	Gran E 3 A G 3	Ar Ar		Personal Personal	Field Sample Field Sample	N.A N.A	314 515	8.4/2004 8:4 2004	0 007				•									99	99069 991
0294 Water Hose 0303	o Operator	KDC Flyway KDC Flyway	Field Field	Grab E 5 & C 3 North por motor	Au Au	Outdoo	Personal Stationary	Field Sample Field Sample	N:A Pro	96 1222	8'4/2004 8'5'2004	0 049		0	0 0 00485	< 0 00485	o	0 0 00485	< 0 00485	0	0 0 00485	< 0 00485		0	0 < 0.00485	991
-00304 FL-00305		KDC Flyway KDC Flyway	Field	West paramid South of property near private housing	Au Au		Elizionary Clizionary	Field Sample Field Sample	Pro Pro	1278 1291	8/5/2004 8/5/2004		•	0	0 0 00453 0 0 00459	< 0 00463 0 00459	0	0 0 00463 0 0 00459	< 0.00463 < 0.00459	0	0 0 00463 0 0 00459	< 0 00463 < 0 00459			0 < 0.00463 0 0.00459	991 991
FL-00306 FL-00307		KDC Flyway KDC Flyway	Ficat Ficat	East persector South parameter nomin of office trader	An An	Outdoor Outdoor	Stationary Stationary	Ficial Sample Field Sample	Pro Pro	1269 1284	8/5/2004 8/5/2004			0	0 0 00467 0 0 00461	< 0.00467 < 0.00461	0	0 0 00467	< 0 00487 < 0 00461	0	0 0 00457 0 0 00451	< 0 00467 < 0 00461		0	0 < 0 00467	991
Ft-00309 Truck Opera Ft-00310 Truck Opera	ator	KDC Flywey KDC Flywey	Fical Fical	G:d5 D2 E5 & C3 G:d5 D2 E5 4 C3	Au Aur	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	504 51	8/5/2004 8/5/2004	0 009 < 0 053		-			-			=				-	99	99090 99091
Ft-00311 Truck Opera	ato	KDC Flyway	Field	Greda D2 E5 \$ C3	Ag .		Poisonal	Field Sample	N'A	416	8/5/2004	0 027				·	· ·						· · ·			99092

	į			Y	1 1	i	1	1	- 1	١	PCM (METHOD NIOSH 7400)	<u>l</u>						AHERA / ARTM	5755						
	l												resson Concentration Confider ferval (90% Confidence Intervion on Concentration)												
												Filter Status		+	Libby Amphiboles (Chrysotile (C)	T		Other Amphiboles	(OA)	 	Total Asbesto	
		1			Media				Pre Vot	air=L)/ ves		Non Analyzed			Analytical Sensitivity (Air * S/cc) or	Asb conc = S/cc) or (Dust =		Analyteur Sensitivity (Air = S/ce) or	Asb conc (/ = S/cc) or (Oust =	4.6	Analytical Sensitivity (Air = S/cc) o		Asbestos Type		Asb conc (Air = S/cc) or
FL-00312	Mine Pile Puther	Property Group (Location) KDC Flywby	Sample Group	Location Description (Sub Location)	Туре Ал	Matrix Dutdu e	Sample Type Presond	Category First Clempte	Clear (due	548 8 5 3004	Fibers/CC 0 045	1	ower Bound Upper Boun	d S<5u S	>5u (Dust = S/cm²)	S/cm²)	3<5u 9:	>5u (Dust = 9 m²)	S/cm²)	S<5u S	>5u (Dust = S/cm		Identified	S<5u S>5u	(Dust = S/cm²) 93093
FL-00313 FL-00314	Mine Pilo Pusher Mine Pilo Pusher	KDC Flywdy KDC Flywdy	Field	Cod DA E (N.C.) Cod DA E (N.C.)	A+ An	Cuttres	Personal Personal	Fulfil explo- table empty	N A	87 8.5.2004 448 8.5.2004	0 055 0 015														99034 99137 99095
FL-00323 FL-00324 FL-00325		KDC Flyway KDC Flyway KDC Flyway	Disk 4 Disk 4 Child	North premieter Viv. I premieter multi-of-proporty on a premie housing	A1 A1 A3	Outrout	"But on my Stutionary Stationary	Field Certal Field Certals Field Certals	Fire Fire Fire	1002 8 6 7004 1074 8 6 7004 1076 8 6 7001	•		0	2 0 00455 0 0 00435 0 0 00430	0 00913 • 0 00135 • 0 00453	0	0 0 00455 0 0 00435 0 0 00430	< 0.00433 < 0.00433 < 0.00430	0	0 0 00455	< 0 00455 < 0 00435	٠	0 2	0 00910	99138 99139
FL-00326 FL-00327	•	KDC Flyway KDC Flyway	Field Field	First permeter booth permeter north of office trains	Ari Ari	Outdnor	Stationary Stationary	Field Sample	Fre Fre	140G 8 6-2004 1321 8-6-2004			o. a	0 0 00421 0 0 00448	< 0.00421	0	0 000421	< 0.00421 < 0.00428	0	0 0 00430 0 0 00421 0 0 00448	< 0.00430 < 0.00421 < 0.00448		0 0		99 14 1 99 14 2 99 14 3
	Truck Operator Truck Operator	KDC Flyway KDC Flyway	F.eid F.eid	Grids C3, D2 Grids C3, D2	A:	Outdoor Outdoor	Personal Personal	Field Sample Field Sumple	N'A N'A	394 8 6 7004 80 8 6 7004	0 078		·									•	ν,	1,0000	99144 99096
	Truck Operator Excavator Operator	KDC Flywiny KDC Flywiny	Field Fidal	Graft C3 D2 D (2) C3 D2	AT AT	O. * too:	Personal Personal	Field Sample Field Sample	N:A N:A	325 8 6 2004 703 8 6 2004	0.018										-		-		99097 99098
	Expendition Operation Expendition Operation	KDC Flyway KDC Flyway KDC Flyway	Freid Freid Freid	Cridin CC ID2 Cridin C3 ID2 North per meter	Az Az	Ontaber	Personal Perconal Stationary	Field Sample Field Sample Field Sample	ILA ILA Pie	78 8.6.2004 578 8.6.2004 1265 8.9.2004	< 0.035 0.01		a·	0 000468	< 0.03469		0 000458	< 0.00468						< \^0 00468	99099 99100
FL-00340 FL-00341	*	KDC Flyway KDC Flyway	Field Field	Sent premitter South of property new private housing	An An	Outdoor	Stationary Stationary	Field Sumple Field Sumple	Pre Pre	1289 8 9-2004 1339 8 9-2004	•		0	0 000460 0 000442	< 0.03460 < 0.00442	0	0 000460	< 0.00460 < 0.00442	` 0	0 0 00468 0 0 00460 0 0 00442	< 0 00468 < 0 00460 < 0 00442		0 0	< 0.00460 < 0.00460 < 0.00442	99 101 99 102 99 145
FL-00342 FL-00343	•	KDC Flyway KDC Flyway	Fuld Fuld	Enot permeter South permeter north of office trailer	Arr Arr	Utildoo	Stationary Stationary	Field Sample Field Sample	⊬te Pra	1310 8t9 2004 1362 8.9.7004	. :		υ 0	0 0 00452 0 0 00435	- 0 00+3 ₄ - 0 00133	0	0 0 00452 0 0 00435	< 0 00452 < 0 00435	0	0 0 00452	< 0 00452 < 0 00435		0 0	< 0 00452 < 0 00435	92146 99147
FL-00346		KDC Flyway KDC Flyway	Fired Fired	Crid : £ 2 & F 2 Crid : £ 2 & F 2	A _{rr} A _{rr}	Outdoor	Personal Personal	Field Sample Field Sample	ν.γ ν.Ψ	562 8.9 2004 132 8.9 2004	0 016 < 0 02							-		•	-	•			99148 100079
FL-00348	Truck Operator Decon Operator Decon Operator	KDC Flyway KDC Flyway KDC Flyway	f.cd F⊸d rect	Compagner Compraire Laker	€⊒ A: A:	Cಎನ್	Personal Personal Presonal	Full Surgity Full Surgity Full Surgity	NA NA	420 6 9 2001 200 80 7004	0 011 < 0 005							•							99149 99218
FL-00349 FL-00357 FL-00358	- COMMINGENERAL	KDC Flywry KDC Flywry KDC Flywry	Farid Farid	Control meter Control permeter	Ar Ar	Outdoor	Chilonary Stirtonary	Field Siverpla Field Siverpla Field Siverpla	NA Fo For	75 H 9 2004 1241 8 10 2004 1799 8 10 2004	< 0.036 ·		0	0 0 00±77 0 0 00456	< 0.00477 < 0.00468	0	0 0 03477 0 0 03456	< 0 00477 < 0 00456		0 0 00477 0 0 00456	< 0 00477 < 0 00456	•	0 0	< 0 00477 < 0 00456	99219 99220 99221 99207
FL-00359 FL-00360	•	KDC Flyway KDC Flyway	Field Field	Court of property new private hourlang. Elect presenter	A. A	Outdore Outdoor	Stationary Stationary	Field Lumphi Field Lympin	r. e Lee	1273 E 10 2004	-+		0	0 0 00465 0 0 00473	< 0 00435 < 0 00475	0	0 0 0 0 3 1 1 2 0 0 0 0 3 1 1 2 0 0 0 0 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	< 0.00485 < 0.00475	0	0 0 00465 0 0 00475	< 0 00465 < 0 00475	•	0 0	< 0.00455 < 0.00475	99222
FL 00363		KDC Flysley	ind ind	Call Fig. 6 Disc. Co. 1	A:	Calker	Sitissonary Personal	Fedd Clampin Fedd Clampin	NA.	1334 E 10 2004 553 E 10 2004	0 034		٥	0 0 00444	< 0 00144	0	0 000444	< 0 00444	0	0 000444	< 0.00444		• •	< 0.00444	99224 99151
FL-00364 FL-00365 FL-00366		KDC Flywry KDC Flywry KDC Flywry	Furd Folid Fund	147 F76 E3 - 1 F76 E3 - 40 F28 E3	A: A:	Curtore	Personal Personal	Field Comple Field Comple Field Comple	 	63 8 10 0004 377 8 10 0004 533 6 10 2004	0 047							,							99152 99153
	Missel aneous Tasks	KDC Flyw w	F eta Festa	CHANTER S CHAIFFEE	A -	Culdoo	Personal Fersonal	Find L steple Field C steple Field Later	h A h A	933 E-10/2004 94 8:10/2004 927 8:10/2004	0 006 < 0 029 < 0 004														99 154 99 155 99 156
FL-00375		KDC Flywwy KDC Flywwy	F.cla Field	North per meter Wind per meter	A: A:	Outdoor	Stationary Stationary	Field S emple Field : emple	Fre Fre	1216 8 10 2004 1273 8110 2004			0 0	1 0 00487 0 0 03465	0 00487	0	0 0 00487	< 0 00487 < 0 00465		0 0 00487	< 0 00487 < 0 00465		0 1	0 00487	99157 99208
FL 00377 FL 00378	•	NDC Flywdy KDC Flywdy	Fa4d	outh of property nevel private hourling bind parameter	A:	Out soor Outdoor	Stationury Stationury	Field 1 empli Field 5 emple	Pro Fre	1331 8/10 2004 1243 8/11/2004			0	0 0 00445 0 0 00477	< 0 CC145 < 0 CC177	0	0 0 00445	< 0.00445 < 0.00477		0 0 00445	< 0.00445 < 0.00477		0 0	< 0 00445	99209 99211
FL-00379 FL-00381		KDC FIGURY	Frid	outh permeter north of office thaler (* a f. 5 × D 5	A ·	Cu ¹ door	Striumory Personal	Field Cample	Fir N'A	1056 8:11/2004 667 8:11/2004	0.004		oʻ o	0 0 00434 0 0 00447	< 0 C0434 < 0 C0447	°.	0 0 00434	< 0 00434 < 0 00447	oʻ 0	0 0 00434 0 0 00447	< 0.00434 < 0.00447		0 0	< 0.00431 < 0.00447	99226
	Excavator Operator	KDC Flywdy KDC Flywdy KDC Flyw Ty	F.Jd F.eta Fela	C:dL58D3 G:dE58D3 G:dE55D3	A:	Outdoor	Personal Personal	Field Cample	N:A	74 8"1"2001 419 8"11/2004	< 0 036 < 0 006					•									99227 992 5 2 99228
0385 0386		KBC Flyway KBC Flyway	F.Ad F.Ad	Crati3603 Crati3603	As As As	Outdate	Personal Personal Personal	Field Signals Field warns to Field warns to	R'A N'A N'A	693 8/11/2004 74 8/11/2004 454 8/11/2004	< 0.004 < 0.036 < 0.008						•							•	99229 99231 99212
C-00390 FL-00391	-	KDC Flywy KDC Flyway	Feld Feld	North persons for Association (Carolina Section 1997)	An An	Ou door	Stationary Stationary	Field Sample Field Sample	Pro	1242 8/12/7004 1335 8/12/2004			0 <u>.</u>	0 0 00477 0 0 00444	< 0 C0477 < 0 C0444	0	0 0 00177 0 0 00144	< 0 C0477 < 0 C0444	0	0 0 00477 0 0 00444	< 0.00477 < 0.00444		0 0	< 0.00477 < 0.00444	99212 99213 99214
FL-00392 FL-00393		KDC Flyway KDC Flyway	Fuid Fuid	Courth of property here a private housing Els 1 per mater	Atr Au	Oct.door	Ctusionary Etrisonary	Field Sample Field Sample	Pro Pro	1314 8/12/2004 12:5 8/14/2004	• •		o. o	0 0 00451	< 0 00451 < 0 00472	0	0 0 CC151 0 0 CO172	< 0 00451 < 0 00472		0 0 00451	< 0.00451		0 0	< 0.00431	99215 99216
FL-00394 FL-00397		KDC Flyway KDC Flyway	F:r*d F:r4d	Louth permeter north of office trailer. Orable 4 & F.2 & E.3.	A-	Cutdoor	Stationary Personal	Field Sample Field Sample	Pre NA	1301 8:12:2004 623 8:12:2004	0 005		o. 0	0 0 00452 0 0 00475	< 0 00452 < 0 00475	0	0 0 00452 0 0 00475	< 0 00452 < 0 00475	0	0 0 00452 0 0 00475	< 0 00452 < 0 00475		0 0 0 0		99217
FL-00398 FL-00400	Water Hose Operator	KDC Flyway KDC Flyway	Fæld Fæld	Crost 46F26F3 Crost 46F28F3	Aı Aı	Outdoor	Personal Personal	Field Sample Field 3 ample	N.A N.A	77 6/12/7004 722 8/12/7004	0 045 < 0 004						٠								99 233 99234
FL-00401 FL-00402 FL-00411	Water Hose Operator	KDC Flyway KDC Flyway KDC Flyway	Freid Feid Feid	Greb E 4 6 F 7 8 [3 Creb E 4 6 F 7 8 [3 North Reporter	A:	Cutdoor	Personal Personal Ctationary	Field Sample Field Sample Field Comple	NA NA Pro	92 8/12/2004 400 8/12/2004 12/71 8/10/2004	< 0.029 0.006	•	٠.	0 000466	< 0.00466	•	0 0 00466	< 0.00466		0 0 00466	< 0.00466		• •	< 0 00470	99235 99235 99237 97253
FL-00412 FL-00413		KDC Flyway KDC Flyway	Fuid Fuid	Will 2 preun offer aboth of Property near privide housing	A:	Cutsocr	Station.vy Ctutomary	Field Compto Field Compto	Pro Pro	1264 8-127004 1275 8-127004			0	0 0 00434 0 0 00465	< 0 00434 < 0 00465	ŏ	0 0 00434 0 0 00465	< 0 00434 < 0 00485	0	0 0 00434	< 0.00434 < 0.00465		0 0	< 0.00450	99238
FL-00414 FL-00415	•	KDC Flyway KDC Flyway	First Faild	Lot permeter Louth paronate North of office trailer	A.r Arr	Outdoo	Stationary Stationary	Field Compto Field Compto	Pro Pro	12/23 8:12/2004 13/12 8:12/2004			o. 0	0 0 00469 0 0 00441	< 0 004E3 < 0 00441	0	0 0 CO4E3 0 0 CO441	< 0.00469 < 0.00441	0	0 0 00469	< 0 00469 < 0 00441		0 0		49255 9325 6
FL-00418	Excavition Operator Excavition Operator Excavition Operator	KDC Flywdy KDC Flywdy KDC Flywdy	First First Fig.13	Gadul 1874 Codul 1874 Codul 1814	Ar Ar	Outdoor	Personal Personal Personal	Field Sample Field Cample	N.A ILA	639 8:17/2004 59 8:13/2004	0 009		٥.	0 0 00464	< 0.00161	0	0 003464	c 0 C0464	o.	0 000464	< 0.00464		0 0	< 0 C0460	93257 99258
FL-00420	Water Hose Operator Water Hose Operator	KDC Flyway KDC Flyway	Facility Facility	Cid E16E4 Cid:E38E4	A:	Outdoor	Perconal Perconal	Field Sumpto Field Compto Field Sompto	MA MA MA	345 8/13/2004 725 8/13/2004 67 8/13/2004	0 009 < 0 004 < 0 04														99259 99260 99261
FL-00422 FL-00429	Water Hose Operator	KDC Flywliny KDC Flywliny	Fix1d Fired	Gr ± 1 + 3 a £4 North Formetor	A1 Az	Outdoor	Personal Stationary	Field Sample Field Sample	N. A Pro	412 8-12 2004 1253 8/14/2004	< 0.007		0	0 0 00438	< 0.00138	0	0 0 00438	< 0.00438	0	0 0 00438	< 0 00438		0 0	< 0.00440	99262 99263
FL-00430 FL-00431		KDC Flyway KDC Flyway	F 'd	Louth of property range provide housing. North per meter.	Aı Aı	On. tom	Stationary Stationary	Field Sample Field Sample	Pro Fro	1468 E. 14 2004 1294 8/1512004			0 0	0 0 00403 0 0 00458	< 0 C0103	0	0 0 00403 0 0 00458	< 0.00403 < 0.00458	. 0	0 0 00403 0 0 00458	< 0 00403 < 0 00458		0 0	< 0 00400 < 0 00460	99264 99265
FL-00432 FL-00433 FL-00434	•	KDC Flyway KDC Flyway KDC Flyway	Fig.	Louth of property new private housing fauth permuter Not been mater.	As As	Chi:chor	Strongry Statenary	Field Sumpto Field Compt.	Pre F.g	1371 8:15:7004 17:71 6:16:2003			0	0 0 00432 0 0 00464	< 0.03432	0	0 0 00432 0 0 00464	< 0.00432 < 0.00464	0	0 0 00432	< 0.00432 < 0.00464		0 0	< 0.00423 < 0.00464	
FL-00435 FL-00436	-	KDC Flyway KDC Flyway KDC Flyway	Filia Firita Firita	Vici tiper meter 1 au niuf propinty sie y privite houding En 1 pra render	Aa Aa	Outdoor	Stationary Stationary Stationary	Field Cumple Field Lumple Field Comple	Pro Fro Pro	1003 E/16/2004 1003 E/16/2004 1275 B/16/2004	•		0	0 0 00453 1 0 00454 0 0 00463	4 0 C3:51 0 C3:51 4 0 C0:63	0	0 0 00453 0 0 00454 0 0 00465	< 0.00453 < 0.00454 < 0.00465	0	0 0 00453 0 0 00454 0 0 00465	< 0 00453 < 0 00454 < 0 00465		0 1	0 00453 0 00451 0 00465	100568
FL-00437 FL-00439	Ехсаматог Орспасог	KDC Flyway KDC Flyway	Fatel Fatel	Louth per matter north of office trailor Crist: E3 & E4	Az Az	Outdoor	Stationary Personal	Field Cample Field Cample	Pio NA	1338 6·16/2004	0.01		1	0 0 00443	0 00:43	ŏ	0 0 00443	< 0.00443		0 000443	< 0.00443		1 0	0 00443	
FL-00441		KDC Flywdy KDC Flywdy	Fixed Fixed	Grd , L3 & L4 Grd , E3 B <u>E</u> 4	Ar Ar	Outdoor Outdoor	Personal Personal	Field Compts Field Compto	N'A N'A	23 8/16/2004 357 6/16/2004	. < 0 046 0 013		o _	0 00830	< 0 00830	0	0 0 00830	< 0.00830	o.	0 0 00830	< 0 00830		0 (< 0 00830	99268 99269
	Water hade operator/mine site/misc Water hade operator/mine site/misc Water hade operator/mine site/misc	KDC Flyway KDC Flyway KDC Flyway	Fix to Fix to Fix to	Gred F3 5 64 Card E4 5 64	Asr Asr	Outstoor	Personal Personal	Field Sample Field Sample	N:A N/A	737 8/16/2004 12 8/16/2004	.0 008 0 035									-					99270 99409
FL-00446 FL-00447		KDC Flyway KDC Flyway	Fedd Firm Fidd	For District Community Com	Ar Ar As	C- door	Purportal Ctationary Stationary	Fulfal ann phis Fulfal Shength Finfal Sheng o	NA Pro Pro	1209 8 17,7004 1273 6 17,7004	0 084		0	0 0 00453 0 0 00431	< 0 00453 < 0 00431	0	0 0 00453 0 0 00431	< 0 00453 < 0 00431		0 0 00453 0 0 00431	< 0 00453 < 0 00431		0 0	0 00453 0 000431	
FL-00448 FL-00449		KDC Flyway KDC Flyway	Frig Feig	The figure of the state of the	Au Au	Cur tour	Stationary Lipitonary	Field Sample Field Sample	Hate Hate	1373 E 1772004 1343 E 1772004 1340 E 1772004			0	0 0 00441 0 0 00442	< 0.00441 < 0.00447	0	0 000441 0 000442	< 0.00431 < 0.00441 < 0.00442	0	0 000441	< 0.00441 < 0.00442		0 0	< 0.00441	99348
FL-00450 FL-00452	Excovator Operator	KDC Flyway KDC Flyway	Files	finally principles north of office trafer Crist (6.1 % Fa	Ar Ar	Guidos Guidos	Stationary Personal	Field Compto Field Compto	Pro N.A	10.00 8 17/2004 305 8 17/2004	0 017		0	0 0 00439 0 0 00554	< 0 00439 < 0 00554	0 0	0 0 00439 0 0 00554	< 0 00439 < 0 00554	0	0 0 00439 0 0 00554	< 0 00439 < 0 00554	•	0 0	< 0.00439 < 0.00554	99350 99351
	Water Hose Operator	KDC Flyway KDC Flyway KDC Flyway	Flets First	Crd E4%F3 Trd: E4%F2	As As	Out # xcr	Personal Personal	Ficial Sample Ficial Sample	K.A fl.A	49 8 17 2004 656 E 17 2004	< 0.055 0.015							•							99352 99353
	Water Hose Operator Buck Removal	KDC Flyway KDC Flyway KDC Flyway	Field Field Field	Stat E4 NF2 Stat E4 NF2 North parameter	A.ı A.ı A.ıı	Outstoor	Personal Personal Stationary	Field Sampla Field Sample Entid Sample	N.A N.A	447 8:17:2004	0 041	•		0 000101	4.00451	0	0 00451	4.000-55	•	0 8 00461	. 0.00451				99795 99796 99797
FL-00468 FL-00469		KDC Flywey KDC Flywey	Fictor Fictor	Court perimeter South of property recor privide housing	Ar Ar	Outdoor	Stationary Stationary	Ficial Sample Ficial Sample Ficial Sample	Pro Pro Pro	1285 8/18/2004 1318 8/18/2004 1329 8/18/2004			0 0.	0 0 00461 0 0 00449 0 0 00446	< 0 00461 < 0 00449 < 0 00446	0	0 000461 0 000449 0 000446	< 0 00461 < 0 00449 < 0 00446	0	0 0 00449 0 0 00446	< 0 00461 < 0 00449 < 0 00446		0 (0 < 0.00461 0 < 0.00449 0 < 0.00446	
FL-00470 EL-00471	•	KDC Flyway KDC Flyway	Fe'd Fe'd	Enui parameter South parameter north of office trater	As As	Outdoor	Stationary Stationary	Fickt Sample Field Sample	Pro Pre	1349 8/18/2004 1349 8/18/2004			0. 0	0 0 00439	< 0 00439 < 0 00439	. 0.	0 0 00439	< 0.00439 < 0.00439	0	0 0 00439	< 0.00439		0 0		99800
3474	Excavator Operator Excavator Operator	KDC Flyway KDC Flyway	Ficto Ficto	Grido F5 Grido F5	- Aa Au	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	585 & 18/2004 72 & 18-2004	0 0 1		-		* **		•								99357 99358
FL-00476	Excavator Operator Water Hose Operator Water Hose Operator	KDC Flyway KDC Flyway KDC Flyway	Field Field Field	Gran Fo	Au Au	Outdoor	Personal Personal	Fictel Sample Field Sample	N.A N.A	322 8/18/2004 574 8/18/2004	< 0.008 0.015														99359 99801 99360
	Water Hose Operator Water Hose Operator	KDC Fryway KDC Fryway KDC Fryway	Freed Freed Freed	Grido FS Grido FS North post marks	Aar Aar Aar	Outdoor	Personal Personal Stationary	Field Sample Field Sample	N/A N/A	84 8/18/2004 412 8/18/2004	< 0.032 0.016		0	4 0 00719	0 92875	0	0 00719	< 0.00719	0	0 0 00719	< 0.00719		0 .	0 02875	99361 99362 99802
FL-00481 FL-00482		KDC Flyway KDC Flyway	Field Field	North parameter West perimeter South of property near grived housing	Au Au Au	Outdoor	Sizonary Sizonary Sizonary	Field Sample Field Sample Field Sample	Pro Pro Pro	1226 8/19/200- 1305 8/19/200- 1316 8/19/200-			o.	0 0 00483 0 0 00454 0 0 00450	< 0 00483 < 0 00454 < 0 00450	. 0	0 0 00483 0 0 00454 0 0 00450	< 0.00483 < 0.00454 < 0.00450	0	0 0 00483 0 0 00454 0 0 00450	< 0 00483 < 0 00454 < 0 00450		0 0	0 00483 0 000454 0 000450	99803

					\top						PCM (METHOD	1							AHERA / ARTIM S						·	
		1			1 1			\	1	1	NIOSH 7400)			ntration Confide Confidence Inter		· · · · · · · · · · · · · · · · · · ·		1	AHERA / ASTM	5755				T		
]		l				ncentration)		Libby Amphiboles ()	LAY		Chrysotlie (C)			Other Amphiboles (OA)		Total Asb	rstos
												Filter Status Non				Analytical	Asb conc		Analy thing	Asb cons (Ale	Analytical				
			Accords Consum	Location Description (Sub Location)	Media	Matrix			Pre Vol (ai Post Are Clear (dust=	•• []	\	Analyzed				(Air = S/cc) or	S/cc) or (Dust =		(Air > S/es) or	= Sicc) or (Dust =	1	Sensitivity (Air > S/cc) or	Asb conc (Air = S/cc) or	Asbestos Type		Asb conc (Air S/cc) or
Sample ID FL-00483	Task	Property Group (Location)	Sample Group	ਿਲੀ ਸ਼ੁਬ ਲਈਵ	Type Aa	Outdoor	Sample Type	Field Sample	Pit	1247 8.19.2004		ــــــــــــــــــــــــــــــــــــــ	Lower Bours	0 Upper Bour	0 0 00:175	- g 00 1/3	S/cm²)	0 0 00475	< 0.00475		0 0 00475	< 0.00475	(Dust = 8/cm²)	Identified 0		75 99805
FL-00484 FL-00486	Truck Operator	KDC Flyway KDC Flyway	Limit	Couth presuleting weath of office trialer (Fid. Fig.	A.· Az	Cuitdoor F	Station ey Personat	Firld 'an -	N.A	1.00 8.19 2004 938 8.19 2004	0 05			0	0 0 00456	< 0 C34 %	0	0 0 00436	< 0.00456	0	0 000456	< 0.00456		0 (< 0 004	50300
FL-00487 FL-00488	Truck Operator Truck Operator	KDC Flyway KDC Flyway	Field Field	Cridic Fig.	Ar Ar	Craquor E	Personal Personal	Field Comple	NA NA	41 8 19 (2004 490 8 19 (2004	0 096															99452 99453
FL-00489 FL 00490		KDC Flyway KDC Flyway	Farit Farit	Creft F3 Creft F3	A1 Az	Duideor F	Personal Personal	Firld Comple	N A K A	774 5 19 7004 68 5 19/2004	< 0 004 0 058															99454 99809 99456
FL-00491 FL-00496	Hay Loyce	KDC Flyway KDC Flyway	F 645	Graf. Fo North percheter	As As	Outdoor 5	Personal Stationary	Fre'd Sample		449 8 19 7004 1256 8 70 2004	0.01			0	0 0 00472	< 0.00177	0	0 0 00472	< 0.00472	0	0 0 00472	< 0.00472		0 (< 0.004	9945 7 72 9945 8
FL-00497 FL-C0498		KDC Flyway KDC Flywity	ابين ا بيا	West perimeter South of property near private housing	A:	Outdoor 5	Stationary Stationary		Pre	1235 8.70 7004 1266 8.20 2004	•			0	0 0 00468	< 0.02480 < 0.00468	0	0 000480	< 0.00480 < 0.00468		0 0 00460 0 0 00468	< 0.00480 < 0.00468		0 0	. < 0.004 < 0.004	
FL-00499 FL-00500		KDC Figury KDC Figury	Fi. d Field	E will per meter. Libuth per-meter north of office truller.	A. A.		Otricon (sty Station sey			1730 °70;004				0	0 0 00454	< 0.03478 < 0.03454	0	0 0 00478 0 0 00454	< 0.00478 < 0.00454	o. 0	0 0 00478 0 0 00454	< 0.00478 < 0.00454		o (< 0.004 < 0.004	
FL 00502 FL-00503	Excevator Operator Excevator Operator	KDC Flyway KDC Flyway	the I	Grafs FS Grids F5	A f Au	Cutdoor F	Personal Personal		N.A N.A	706 8 20 2004 73 8 20 2004	0 0 15								·	·						99814 99815
FL-00504 F1-00505	Excavator Operator Water Hose Operator	KDC Flyway KDC Flyway	Freid Fedd	Grids F3 Grids F3	Ar Ar		Personal Personal		N/A N/A	376 8:20:2004 733 8:20:2004	0 007			С	3 0 00404	0 01212	0	0 0 00404	< 0.00404		0 0 00404	< 0.00404		o :	0 0 12	99673 12 99674 59816
FL-00506 FL-00507		KDC Flywdy KDC Flywdy	i ed Fold	Gras Fo	A+ A:		Hersonal Personal		NA N'A	/1 620.2034 423 8/20 2034	< 0.03a < 0.006							,	•							99675 99676
FL-00509 FL-00510		KDC Flyway KDC Flyway	Field Field	North per meter South of property near prolife housing	Ar Ar	Outdoor 5	alatonary Stationary	Field Sample	Pre	1250 d 21/2004 1281 8/21/2004				0 _.	0 0 00474 0 0 00462	. 0 03474 < 0 08462	0	0 0 00474 0 0 00462	< 0 00474 < 0 00462	0 _.	0 0 00474 0 0 00462	< 0 00474 < 0 00452		0		74 99677 62 99678
FL-00511 FL-00512		KDC Frysiny KDC Frysiny	i a fa Fedd	high purmotor Could of properly only provide housing	f.: At	Curdoor 5	Stationary Stationary	Field Samp's Field Comple	rus Più	1773 # 22,5701 1233 8 22,5704				0	0 0 00 4E0 0 0 00 4E0	< 0.00480 08800 0 >	0	0 0 00480	< 0.00480 < 0.00480		0 0 00480 0 0 00480	< 0.00480 < 0.00480	•	0	< 0 004 < 0 004	80 99679
FL-00513 FL 00514		KDC Flywlig KDC Flywlig	Fuld Fuld	North permeter. West permeter.	. As	Outdoor 5	Stationary Stationary	Field Sample Field Sample	Fire	1250 8/23/2004 1258 8/23/2004	: :			0	0 0 00470 0 0 00460	< 0.00170 < 0.00100	0 0	0 0 00470 0 0 00460	< 0.00470 < 0.00460	0. 0	0 0 00470 0 0 00460	< 0.00470 < 0.00460		0.	< 0.004 < 0.004	70 99818
FL-00515 FL-00516		KDG Figway	Fired Field	Courth of property, never pro-ske housing. East perimeter	Ast Ast	Outdoor 1	Strategy Strategrapy	Feld Sample	Frit	1/32 8:23:7004 1232 8:23:7004	•			0	0 000481	< 0.00481 < 0.00481	0	0 0 00481	< 0 00481 < 0 00481		0 0 00481 0 0 00481	< 0.00481 < 0.00481	•	0	< 0 004	81 99820
FL-00517	Executer Operates	KDC Flyw vy	Field 1 -41	Courts permitter ports of office trader Cody eta	Ast Ast	Outdoor F	Sintenary Personal	Fird Sample		1322 8 22 7004 58 8 23 7004	- < 0 046			0	0 0 00448	4 0 00 148	э	0 000118	< 0 00448	0.	0 0 00448	< 0 00448		0	< 0 004	
FL 00522 FL 00523	Executar Oper dos	KDG FIJMA, KDG FIJMA,	\$ 144 \$ 14g	Cridickia Cridickia	A.	Dutdoor F	Personal Personal	Find Sarre	5.A 5.3	380 8 23 2004 814 8 23 2004	0 012			o	2 0 00064	0 02728		0 000554	< 0 00354	0	0 0 00364	< 0.00364		0	0 007	99683
FL-00524 FL-00525	Excavator AV at at Hose Operator	KDC Flywlly KDC Flywlly	Faid Emig	Crists Fo	A: Au	Ourdoor F	Personal Personal	Field Samp Field Sampin	tea Ta	70 8.73.7004 454 8.73.7004	< 0.038 0.015				•											99585 99686 99825
FL-00528 FL-00529		KDC Flyna, KDC Flynay	Freed Freed	North permeter Contractors	Ast Ast	ن نندایات	Stationary Stationary	Field Sumpte Field Comp	Fre Co.	1250 8.24 2004 1210 6.24 2004				0	0 0 00474 0 0 00137	< 0.00174 < 0.00187	0	0 0 00-174	< 0.00474 < 0.00487	0	0 0 00474 0 0 00487	< 0.00474 < 0.00487		0	< 0 004 < 0 004	74 99687
FL-00530 FL-00531	•	KDC Flywlig KDC Flywlay	€ √td Fa4d	South of property new provide housing. Emiliprameter	انه Au		Stationary St≓anary	Field Strephi		1274 8:24/7004 1722 8:24/2004	:			0	0 0 00484 0 0 00485	< 0.00184 < 0.00485	0	0 0 00184	< 0.00484 < 0.00485	0.	0 0 00484 0 0 00485	< 0 00484 < 0 00485		0 0	< 0 004 < 0 004	84 99826
FL-00532 FL-00534	Excavetor Operator	KDC Hywny KDC Hywny	Fald Fadd	Louth perimetr north of office trailer Onds F3, F6, G3 & G8	A.; Au		Stationary Personal	F.+-d S. ymp!	Pie	1247 8.24/2004 GCO 8/24/2004	0 019			0	0 0 00474	< 0.00474	0	0 0 00174	< 0 00474	oʻ.	0 00474	< 0 00474		0.		
FL-00535		KDC Flyw.ry KDC Flyw.ry	Fuite	Chds Ful Fol C3 & C8 Chd - Fil Fol C3 & C8	Ar Ar		Personal Personal	Field Sample	N.A N.A	64 8/24/2004 450 8/24/2004	< 0 042 0 006								:	•	•					99320 99331
FL-00537	Witter Hose Operator Witter Hose Operator	KDC Flywlay KDC Flywlay	la G Fa∂d	Graft Fulf Cult Cat Cat Graft Falf B G5 N CB	A -		Personal Personal	Fill Stampin	N A N'A	789 F 24 2004 73 8 24 2004	0 023 < 0 035															99683
	Water Hese Operator	KDC Flyway KDC Flysay	Fixeld Fixela	Grido FS F6 GS 8 G8 North percental	Ar Ar		Personal GLF-onury	Field Sample	N'A Pre	576 874/2004 1255 375.004	0 052			5	10 0 00514 0 0 00480	0 07712 < 0 CO4ED	0	0 0 00514 02:00 0 0	< 0.00514 < 0.00480	oʻ	0 0 00514	< 0.00514 < 0.00480		5 10	0 077	
20548		KDC Flywley KDC Flywley	Field Field	Note the meter outh of property near process hourship	Ar Ar	Childoor 3	Stationary Stationary	Field Sample	Pre	1233 £725:2004 1237 £725:2004	: :			0	0 0 00450 0 0 00479	< 0.00480 < 0.00479	0	0 0 00480	< 0.00460 < 0.00479		0 0 00450 0 0 00479	< 0.004E3 < 0.00479		0	< 0.004	23 99693 79 99694
FL 00550 FL-00551		KDC Flys.w KDC Flys.sy	Fictal	Last presenter Court permeter north of office trister	Ar At	Cluridoor 'S	Stationary Stationary	First Sample	Pre	1205 8°25/2004 1277 8°25/2004				0	0 0 00492 0 0 00464	< 0.00492 < 0.00464	o o	0 0 00492	< 0 00492 < 0 00464		0 0 00492	< 0 00492 < 0 00464	•	0	< 0.004	32 99605
FL-00554 FL-00560	Excavator Operator	KDC F yw. vy KDC F yw. vy	Fe4d Fe4d	Chall, FB, CA 5 Gu North pyrometer	A.	Outdoor	Personal Stationary	Field Sample	N.A.	69 875 2004 1217 876 7004				0	0 0 04355 0 0 00487	< 0 04355 < 0 00487	0	0 D 04355 0 0 C0487	< 0.04355 < 0.00487	0	0 0 04355	< 0.04355 < 0.00467	•	0	< 0.043	55 93833
FL-00561 FL-00562		KDC Flykely KDC Flykely	Field Find	Werd premeter South of property new private housing	A·	Of quality	Stulionary Stationary	Field Sample	p _r .	1215 8/28/2004 1232 8/28/2004				0	0 0 00487	< 0.00487 < 0.00481	. 0	0 0 00487	< 0.03481	Ď	0 0 00487	< 0.00487 < 0.00481		0	< 0.004	87 53835
FL-00563 FL-00564		KDC Flyw ty	Fukti Ficti	East preameter Coulh pre-meter month of office truler	Arr Arr	Ourstoor :	Stationary Etationary	Feld Sample	Pre	1716 8 76.7004 1263 8/26,7004				0.	0 0 00472	< 0.00472	0	0 0 00472 0 0 00460	< 0.00472 < 0.00460		0 0 00472 0 0 00469	< 0.00472 < 0.00469		0	< 0.001	72 52837
FL-00566	Excavator Operator Excavator Operator	KDC Flyway KDC Flyway	ESSA Blad	Crid F3 Crid E3	Ass Ass	Outdoor I	Personal Personal	Field Sample	NA NA	604 8 26 7004 74 8 26 7004	0 006			•	0, 0000	1 0 0000	v	0 000-00	1 0 00403	v .		- 0 00403		•	- 000	99762 99963 93763
FL-00568	Excavator Operator Water Hose Operator	KDC Flynny KDC Flynny	Fig. 3 Fee'd	Cred f 1 Gred E 3	Au Au	Outdoor F	Personal Personal	Field Sample	NA NA	492 8/20/2004 76 8/20/2004	< 0 005 0 052			0	0 003697	< 0.03537		0 002207	< 0.03897	· ·	0 0 03897	< 0 03397		0	< 0.038	99764
FL-00571 FL-00573		KDC Flyway KDC Flyway	First First	Chall C. North percenter	Au Au	Ch_tdoor F	Personal Listonury	Fir4d Sampto	A.f	570 8.76/7004 1737 8/27/2004	0 000			0	0 0 00479	< 0.00379	0	0 0 00479	< 0.00479	o'.	0 0 00479	< 0.03479				C37G3
FL-00574 FL-00575		KDC Flyway KDC Flyway	Fues Faits	West personnel but of property near provide housing	An An	Chatdoor t	Ltationary Ctationary	Fictel Sample	Fre	1269 8:27/2004 1283 8:27/2004				0	0 0 00467 0 0 00462	< 0.00403	0	0 0 00167	< 0.00467 < 0.00462	ŏ.	0 0 00467 0 0 00462	< 0.00467 < 0.00462		0	< 0.004	67 99964
FL-00576 FL-00577		KDC Flywciy KDC Flywciy	Fedd Fu'd	East permeter Couth permeter north of of on trater	A. A.	Gutdoor :	Ctationary Stationary	Fictal Skimps's	Pre	1279 8:27/2004 1322 8:27/2004				0	0 0 00463 0 0 00448	< 0.00163 < 0.00448	0	0 0 00463 0 0 00448	< 0.00463	0	0 0 00463 0 0 00448	< 0.00463 < 0.00448		0	< 0.004	63 99966
FL-00579	Truck Operator Truck Operator	KDC Flynny KDC Flywny	lars Ferre	0.413 0.413	At An	Outdoor F	Personal Personal	Fictor Sample	rea NA	543 8:27:2004 40 8/27/2004	0 012			•	0. 000440	1 00410	Ū	0 000445		,	0 00040	. 00048		•	1000	99968 102192
FL-00581		KDC Flywby	Fadd Fadd	G:413 G:413	Ari Azi	Outdoor I	Prisonal Personal	Field Sumpto	KA KA	104 8/27/2004 604 8/27/2004	0 038								•							99772 99773
	Docon Oper eter	KDC Flyway KDC Flyway	Fatd Fath	Craft 1	A1 A1	Outdoor F	Personal Personal	Firld Sampto	NA NA	77 8/27/2004 142 8/27/2004	< 0.035															99774 99775
FL-00586 FL-00587	•	KDC Flyway KDC Flyway	Field Felid	North production We'll per mixter	A; A;	Çur¢⊃ar :	Listenary St.denary	Frial Single	Pro	1203 8/03/2004 1329 6/03/2004	-,0013			0	0 0 00456 0 0 0046	< 0 C0456 < 0 C0446	0	0 0 00456 0 0 00346	< 0 00456 < 0 00446	o. 0	0 0 00456 0 0 00446	< 0.00456 < 0.00446		0	< 0.004	56 99776 99969
FL-00588 FL-00589		KDC Flyway KDC Flyway	F to	cut's of property, never provide trouving End property	A1 A3	Outside 5	Clubrary Claterary Claterary	14/18/20 my to	Pio	1329 8/30/2004 1329 8/30/2004				0	0 0 00434	< 0 C0434 < 0 C0434 < 0 C0446	0	0 0 00434 0 0 00446	< 0.00446 < 0.00434 < 0.00446	0	0 000434	< 0.00446 < 0.00434 < 0.00446		0	< 0.004	34 99778
FL-00590 FL-00592	Excavelor Operator	KDC Flyway KDC Flyway	Fertal Factal	South percentile north of office trader Craft Ed.	Ar Ar	Outdoo	Stationary Personal	Fult I emplo		1337 8/30/2004 614 8/30/2004		-		ŏ	0 0 00443	< 0.00443	ŏ	0 000443	< 0.00443		0 0 00443	< 0.00445		0		
FL-00593 FL-00594	Excevator Operator	KDC Flyway KDC Flyway	First First	Graf E3	Az Az	ا تعددین	Personal Personal	Field Cumple	KA KA	54 £/30/2004 425 &/30/2004	< 0.05															99972 99973 99974
FL-00595 FL-00596	Water Hose Operator	KDC Flyway KDC Flyway	Fictal Firsts	Cval :	Ar Ar	Outdoor I	Personal Personal	Fictal fumple	N/A N/A	/04 8/30/2004 64 8/30/2004	0 038			q	0 0 00467	< 0.00467	0	0 0 00467	< 0.00467	. o [.]	0 0 00467	< 0.00467		oʻ	< 0 004	
FL-00597 FL-00599		KDC Flyway KDC Flyway	es.11	Gride is North premitte	Ar Ar	Curdous I	Fortend Clatonary	Feld Longith	MA	310 800 200 1245 8/31/2004		•		0	0 0 00461	< 0.00461	0	0 000481	< 0.00461		0 000461	< 0.00461		٥		99878 99878 61 99879
FL-00600		KDC Flyway KDC Flyway	1 444 1 444	Most permission Such of property near provide housing	Ar Ar Ar	Cultidade	Crafonary Crafonary	Fictal Gilmph*	Fire	1317 B 31.2004 1279 B/31.2004				0	0 000430	< 0.00461 < 0.00463	0	0 0 00450 0 0 00463	< 0.03461 < 0.03450 < 0.03463	0	0 0 00450 0 0 03463	< 0.00450 < 0.00453		0	< 0 004	50 99860 63 99881
FL 00602		KDC Flyway KDC Flyway	Farta Forta	[unit perimeter couth perimeter couth perimeter	Az Ari	Outdoor :	Utationary Chalonary	Field Cample	Pro	1265 8 31 7304 1331 8 31 7004				1	0 0 00461 0 0 00445	0 C3461 < 0 C0445	0	0 000461	< 0.00461 < 0.00445	0	0 0 00461	< 0.00461 < 0.00445		1	0.004	
F100603	Excavetar Operator Excavetar Operator	KDC Flyway KDC Flyway	Fulfi Funt	r = 1.02 Grd G2	Au Au	Ortace	Personal Personal	Fixed Sample	NA NA	C00 B.31 2004 86 8:31 2004	0 028 < 0 031			U	2 COUNTS	~ U 00443	J	0 00049	· 0 00343		0.00443	~ 0 00445		•	,	99976 99977
FL-00607	Excavator Operator Water Hose Operator	KDC Flyway KDC Flyway	First First	C 103 C:103 C:162	Az Az	Outdoor 1	Personal Personal	Food Same .	NA NA	433 E31700-	0 036			0	2 0 00584	0 0 1 368	0	0 0 00684	< 0.00684	0	0 000684	< 0.00684		0	001	68 99978
	With Hose Operator	KDC Flyway KDC Flyway	F., 13	Crd G2	As As As	Outdoor I	Personal Stationary	Ficial Sample	NA '	411 831/203					0 000468	. 0.00459	•	0 00000	. 0.00.00		0 00000	. 0.00400				99979 99980 168 99981
FL-00619		KDC Flyway KDC Flyway	Feid Feid Feid	North permeter West permeter South of converts permit powers housens	Az Az	Outdoor	Stationary Stationary	Ficto Sample Ficto Sample Field Sample	Pro	1266 9/1/2004 1325 9/1/2004 1342 9/1/2004				0	0 0 00447 0 0 00441	< 0.00468 < 0.00447	0	0 0 00447	< 0.00468 < 0.00447	0	0 0 00468 0 0 00447	< 0.00468 < 0.00447		0		147 99988
FL-00621		KDC Flyway KDC Flyway KDC Flyway	Fictal Field Field	South of property near private housing East perimeter South accounts	Au Au	Outdoor	Siconary	Field Sample Field Sample	Pro	1331 9/1/2004				0	0 0 00445	< 0.00441 < 0.00445	. 0	0 0 00441	< 0.00441 < 0.00445		0 000441	< 0.00441 < 0.00445	•	0	< 0.004	145 100659
	Excavator Operator	KDC Flyway KDC Flyway KDC Flyway	Fictel Field	South parmetal Grid G2	Arr Arr Arr	Outdoor	Sictionary Parsonal	Field Sample	N/A	1312 9/1/2004 610 9:1/2004	0 021			0	0 0 00451	< 0 00451	0	0 0 00451	< 0.00451		0 000451	< 9 90451			0004	100561
-00626	Excavator Operator Excavator Operator	KDC Flyway KDC Flyway KDC Flyway	Fich Fichs	Grad G2 Grad G2	Aur Aur	Outdoor I	Personal Personal	Field Sample	N.A N.A	72 9/1/2004 432 9/1/2004	0 14			0	1 0 04113	0.04113	0	0 004113	< 0.04113	o.	0 004113	< 0.04113		0	. 0.041	100663
FL-00628	Water Hose Operator Water Hose Operator	KDC Flyway KDC Flyway KDC Flyway	Ficial Ficial	Grad G2 Grad G2	Au Au	Outdoor	Personal Personal	Field Sample	N/A N/A	732 9/1/2004 89 9/1/2004	0 025 0 039											•				10269 10269
FL-00631	Water House Operator	KDC Flyway KDC Flyway KDC Flyway	Facts Feed	Grat G2 North perimetor	Aar .	Outdoor	Personal Siztanziy	Ficed Sample		516 9/1/2004 1319 9/2/2004	. 001			0	0 0 00449	< 0.00449	0	0 0 00449	< 0.00449	o]	0 0 00449	< 0.00449		0		
FL-00632		KDC Flyway	Fich	West parameter South of property near private housing	Pa		Stationary Stationary	Field Sample Field Sample		1319 9/2/2004 1359 9/2/2004				O	0 0 00449	< 0 00449 < 0 00435	. 0	0 0 00449	< 0 00449 < 0 00436	0	0 0 00449	< 0.00449		0	< 0.00-	49 10289 136 10289

					T	· · · · ·					PCM (METHOD														
	İ										NIOSH 7400)	l ir	olsson Concentration Confidence Interval (90% Confidence Interval					AHERA / AST	M 5755				T		
													on Concentration)	ì	Libby Amphiboles (l	LA)		Chrysotlie ! C)			Other Amphiboles	CAL		Total Asbesto	
					1 1							Filter Status			Analytical	Asb con	o (Alr	Analytical	Asb cone	(Air	Analytical			10127 7300310	<u> </u>
1	1	1		1	Media		l			Area]	İ	Analyzed	1		Sensitivity (Air = S/cc) or	Oust =	or	Sensitivity (Air - S/cr) ee		'	Sensitivity (Alr = S/cc) or	Asb cone (Air × S/ce) or	Туре	1	Asb conc (Air = S/cc) or
Sample ID FL-00634	Tank	Property Group (Location) KDC Flyway	Sample Group	Location Description (Sub Location) E will premeter	Type Ar:	Matrix Culdoor	Sample Type Clationary	Category Firtd C imple	Pre	### Sample Da 1789 9 7 2004	• F&bers/CC		Lower Bound Upper Bound 0	3<5u 5>5 0 000460	5u (Dust = S/cm²) < 0.0046.0	0 S/cm ²)	8<5u 8	< 0.00460	3 S'cm²)	S<5u	S>5u (Dust = S/cm² < 0.00460	(Dust = 8/cm²)	0 0	S<5u S>5u < 0.00460	(Dust = S/cm²) 102865
FL-00635		KDC Flywdy KDC Flywdy	Facility	Louth permitter rooth of office trailer Grido G2 & H2	A+ A+	Cultion Guidon	Stationary Entsonal	Fix td 15 empte Fix td 15 empte	Fre N.A	13 6 9 2 2004 627 % 2004	0 007		1	0 000437	0 00437	Đ	0 0 00437	< 0 00437	0	0 0 00437	< 0.00137		: 0		102866 102867
FL-00639	Excavator Operator Excavator Operator	KDC Flyway KDC Flyway	Feets Feets	Grids C2 & H2 Crids G2 & H2	A: A:	Outdoor Outdoor	Personal Personal	Fix1d Compte Fix1d Sumpte	N'A N'A	74 9:5:2904 417 9:7:2004	< 0.036 0.018														102868
FL 0064	Water Hose Operator Water Hose Operator	KDC Flywdy KDC Flywdy	Field Feld	Ci ds G2 8 H2 Cirds G2 6 H2	Д Д.т	Cuttlear Cuttlear	Personal Personal	Firld Comple Fuld Sample	N'A N'A	84 9 / 2004 540 9 Z 2004	0 07 0 017		O	0 0 03526	< 0.03526	0	0 0 03526	< 0 03526	0	0 0 03526	< 0 03526		0 0	< 0 035 <i>2</i> 6	102870
FL-0065		KDC Flyway KDC Flyway	F eld Furti	North permeter West permeter	Ar Ar	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	Pre Pre	1339 9/3.2004 1325 9/3.2004	•	•	0 0	0 0 00435 0 0 00447	< 0 00436 < 0 00447	0	0 0 00436 0 0 00447	< 0 00436 < 0 00447	a 0	0 0 00436	< 0.00436 < 0.00447	. :	0 0	< 0 00436 < 0 00447	99982 99983
FL-00650		KDC Flyway KDC Flywn,	Feeld Feeld	South of property new private housing East perimeter	Ar Ar	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	Pre Pre	1258 9.3.2004 1363 9.3.2004	•			0 0 00471 0 0 00435	< 0 00471 < 0 00435	0	0 0 00471 0 0 00435	< 0.00471 < 0.00435	0	0 0 00471 0 0 00435	< 0.00471 < 0.00435	: :	0 0	< 0.00471 < 0.00435	99984 99985
FL 0055		KDC Flyway KDC Flyway	Freid Freid	Couth perimeter north of effice trialier Grids G3 & H3	۲ ۲	Outdoor Outdoor	215 January Personul	Fixid Sample Fixid Sample	Pin N'A	1513 97 2504 542 9 3 2004	0 0 14			0 00451	< 0.00451	0	0 000451	< 0 CD451	0	0 000451	< 0.00451		0 0	< 0.00451	99986 99987
FL-0065	Truck Operator	KDC Flyway KDC Flyway	Freid Freid	Grate G3 & H3 Grate G3 & H3	A ·	Outdoor Culdoor	Personal Personal	Field Sample Field Sample	N'A N'A	66 9.1/2004 509 9.1/2004	< 0 041 0 017											:			99910
	Pie Pusherimisc	KDC Flyway KDC Flyway	Fa4d Fa4d	Grado G3 & H3 Grado G3 & H3	A:r A:r	Outdoor Cutdoor	Personal Personal	Field Sample Field Sample	N'A N'A	727 9:3:2004 70 9:3:2004	0 B14 < 0 038						:					· ·			99912 99913
	Pilo Pusher/misc	KDC Flyway KDC Flyway	Field Field	Grids G3 & H3 North permister	Aa Aa	Outdoor Outdoor	Personal Stat-onary	Field Sample Field Sample	N/A Pre	511 9.3/2004 1319 9/7/2004	0 056		0	0 000149	< 0.03449	0	0 000149	< 0 00449		0 0 00449	< 0.00149	:	o. 0	< 0 00449	99914
FL 0066	5	KDC Flyway KDC Flyway	Feld Feld	West perimeter Couth of property next private housing	Aa . Aa	Cutdoor Cutdoor	Stationary Stationary	Field Sample Field Sample	Pre Pro	1334 9.7/2004 1273 9.7/2004				0 0 00438 0 0 00465	< 0 00400 < 0 00465	0	0 0 00423 0 0 00465	< 0.00429 < 0.00465	ŏ	0 0 00438 0 0 00465	< 0.00438		0 0	< 0 00438 < 0 00465	99916
FL-0066 FL-0066	•	KDC Fryndy KDC Fryndy	Famil Famil	Exist per neter north of office traver	A.		Statemary Statemary	Fulld Sample Fulld Sample Fulld Sample	Pro	1204 67/2001 1227 9/7/2004				0 0 00428 0 0 00446	< 0 00428 < 0 00446	0	0 0 00428 0 0 00448	< 0.00428 < 0.00446	0	0 0 00428 0 0 00446	< 0.00428 < 0.00446	*	0 0	< 0.00428 < 0.00446	100607 100608
FL 0067	Exeavator Operator	KDC Flyw sy KDC Flyw sy	F parties = 101.3	Grafs G3 & PG C9-5 G3 & PG	A-r	Cutdoor Outdoor	Personal Personal	Field Sample Field Sample	NA NA	606 97/2004 58 97/2004	0.021 0.047			0 005106	< 0.05105	0.	0 0 03106	< 0.05106		0 0 05106	< 0.05106		·. ·	< 0.05100	100609
F1.4067	2 Extension Operator 3 Witter Hose Operator	KDC VIyany KDC Flyway	1 14d -3mi1	0: ds 03 & H3 0: ds 03 & H3	A:	Cutdoor	Personal Personal	Firld Sample Firld Sample	KA NA	416 97/2004 675 37/2004	0011		•	- 400.00	. 0 00.00	٠	0 003100	- 0 00100	v	v u u jiua	- 0 03100	: :	·. ·	- 0001000	100611
FL-0057	Water Hose Operator Water Hose Operator	KDG Frysay ISDS 11,27	Faild Faild	Code G3 & HU	A.	Outdoor Dutdoor	Personal Personal	Faild Sample Faild Sample Faild Sample	NA NA	70 97/2004 542 9/7/2004	< 0 038							•							100024
FL-0067	7 .	NDC Flyway NDC Flyway	l mid Emila	Function per meter. We it per meter.	نه د ه	Outdoor Outdoor	Stationary Stationary	Fund Sample Fund Sample Field Cample	Free	1.13 98.2034 1313 98.2034	_		0	0 0 00451 0 0 00451	< 0.00451 < 0.00451	0	0 0 CO451 0 0 CO451	< 0 C0451 < 0 00451	0	0 0 00451	< 0.00451 < 0.00451		0 0	< 0 00450 < 0 00450	100026
Ft, 0067	9 _	KDC Frysley KDC Frysley	Field	Fourth of property new provide hour, ng Cityl perimeter	A- A-	Culdoor Outdoor	Stationary Stationary	F.r.d.L. imple	Fire Fire	1202 9 8,7004				0 00458	< 0.00458	0	0 0 00455	< 0.00458	0	0 0 00458	< 0.00458		0 0	< 0.00460	100028
FL-0068	ı į	KDC Fryway KDC Fryway	f eld Feld	Couth perimeter north of office traver Crists Gu & HJ	Ar Ar	Outdoor Outdoor	Stationary Stationary Feriodical	Field 5 imple Field 5, mple Field 5ai-plo	Fre N/A	1325 9.8 2304	0.016			0 0 00450 0 0 00447	< 0.00450 < 0.00447	0	0 0 00450 0 0 00447	< 0 00450 < 0 00447	ŏ	0 0 00450 0 0 00447	< 0 00450 < 0 00447	• •	0 0	< 0 00450 < 0 00450	100029
FL-0068	Excavator Operator	KDC Figuray	Field Field	Gran G3 & H3 Cridir G3 & H3	A7	Quidoor Quidoor	Personal Personal	Field Sample	N'A	70 9 t. 2004	< 0.038							•							100084
FL-0058	5 Excevition Operation 5 Water Hose Operation	KDC Figury	Fe-Na	Gridy G3 & H3	Ar;	Outdoo	Personal	Field Sample Field Sample	N'A	278 9.2.7004 730 9.2.7004	< 0.01 0.006											•			100086_ 100087
FL (2068	7 Water Hose Operator 8 We're Hose Operator	KOC Figures	Filid Filid	Grate CO & HO Grate CO & HO	Ar Ar	Outdoor Childoor	Personal Personal	Field Sample Field Sample	N'A N'A	89 9.8.7004 331 9.8.2004	0 021			0 0 0 3 3 2 8	< 0.03328	0	0 0 03328	< 0.03328	0	0 0 03328	< 0 03328		0, 0	< 0.03300	100089
FL-0070	2	KDS Flyway KDS Flyway	Fe/d Fe/d	North permeter SVeut permeter	A.r A.	Curdon Ourspor	Stationary Ctationary	Field Sample Field Sample	Pro Pro	1350 9 9/2004 1346 9/9/2004			0	0 0 00429 0 0 00440	< 0 00429 < 0 00440	0	0 0 00429 0 0 00440	< 0.00429 < 0.00440	0	0 0 00429 0 0 00440	< 0 00429 < 0 00440		0 0	< 0.00430 < 0.00440	100033
FL-2070	4 .	KDC Flyacy	Fe4d F:^d	South of property near private housing E just per meter	Asr Asr	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	Pre Pro	1282 9.9°2004 1350 9.9°2004			0	0 000462 0 000439	< 0 00462 < 0 00439	0	0 0 00462 0 0 00439	< 0 00462 < 0 00439	0	0 0 00462 0 0 00439	< 0.00462 < 0.00439		0 0	< 0.00440	100101
	7 Excevator Operator	KDC Flyway KDC Flyway	Feta Fedd	Couth permeter north of office trailer Grid F4	Aar Aar	Outdoor Outdoor	Stationary Personal	Field Sample Field Sample	Prc N'A	13E0 9.3°2004 631 9.3°2004	0 0 19		о _.	0 0 00429	< 0.00129	0	0 00429	<_0 00429	a	0 000479	< 0.00T58	•	0. 0	< 0 00433	100102
FL 0070	3 Excavator Operator 9 Excavator Operator	KDG Figury KDC Flywry	Furd Furda	Graff4 Graff4	A n Aa	Cutdoor Cutdoor	Personal Personal	Field Sample Field Sample	N'A N'A	72 9.9/2004 452 9.7/2004	< 0.037 0.01														100291 100092
FL-0071	Vv ater Hade Operator Vv ater Hade Operator	KDC Filmin KDC Filminy	Faid Faid	G: 3 F4 CL d F4	A. A.	Cutdoor Outdoor	Personal Personal	Ficial Sumpto Ficial Sumpto	N'A N'A	733 £:9/2004 £u 9/9/2004	0 0 1 < 0 03 1		•					·				•			100093
FL-0071	2 Water Hado Operator 4	KDC F (M.4) KDC F (M.4)	Freid Freid	Ord F4 North per meter	A:r A⊒	Outdoor Outdoor	Personal Stationary	Field Sample Field Sample	N.A Pro	533 9/9/2004 1313 9/10/200	< 0 005		0	0 000451	< 0.00451	0	0 000451	< 0.00451	o	0 0 00451	< 0 CO451	•	0 0	< 0.00450	100095 100096
FL-0071		KDC FigN v _y KDC FigN v _y	Firld Fold	West permeter Couth of property near private housing	Asr Aur	Outdoor Outdoor	Cital onary Citationary	Field Sample Field Sample	Pro Pre	1313 9:10/203 618 9/10/203				0 0 00450	< 0.00450 < 0.00453	0	0 0 00450 0 0 00453	< 0 00450 < 0 00453	0	0 0 00450 0 0 00453	< 0.00450 < 0.00453	- ;	0 0	< 0 CO450	138799
FL-007	7	KDO FISH # KDO FISH #5	म् ⊬ध्य म् लख	funit permeter Joseph permeter month of office trialer	A⊒ A⊒	Clutdoor Clutdoor	Stationary Stationary	Field Sample Field Sample	Pro Pro	1003 9/10/200 1031 9/10/200		•	0	0 0 00453	< 0.00453 < 0.00445	0	0 0 00453 0 0 00445	< 0.00453 < 0.00445	0	0 0 00453 0 0 00445	< 0.00453 < 0.00445		0 0	< 0 C0450 < 0 C0450	138801
FL-C072		NDC Frank NDC Flynds	k weigt k-megt	Charles Court F-4	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	NA NA	604 9/10:200 92 9/10:200														******	138803 138804
FL-0072	2 Truck Operator 3 Water truck operator	PT Flyamy	Fired Fired	Calia Calia	A.	Outdoor Outdoor	Personal Personal	Ficial Sample Firital Europea	N.A N.A	232 9/10.200- 713 9/10/200-	0 14					•		•							138805
FL-0072	Water bruck operator Water bruck operator	MES TIMES Mini-Flynny	pilota Presid	(nd F4 5 H4 Tud F4 5 H3	A.r A.r	Outdoor Outdoor	Personal Personal	Fixed Sample Fixed Sample	N'A N'A	94 9/10/200 533 9/10/200	< 0 029														100613 100614
FL-007	2	KDC Hywray KDC Hywrs	l e≥a Lesa	North permeter VVcr1 permeter	Au Au	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	Pre Pre	1230 9/13/200 1224 9/13/200				0 0 00482 0 0 00484	< 0.00482 < 0.00481	0	0 0 00482 0 0 00484	< 0 00482 < 0 00484	0.	0 0 00482 0 0 00484	< 0.00482 < 0.00484		0 0	< 0.004E0 < 0.004E0	100615
FL-007	4	KDC F.M.N.	Finds Fig.18	Listh of property neily private housing. List parenter	A1	Curdon Cutdon	Stationary Stationary	Ficial Sampla Ficial Sample	Pro Pro	1322 9/13/200 1236 9/13/200			0	0 0 00448 0 0 00479	< 0 C3448 < 0 C3479	ō	0 0 00448 0 0 00479	< 0.00448 < 0.00479	0	0 0 00448 0 0 00479	< 0 00448 < 0 00479		0 0	< 0.00450 < 0.00480	100517
FL-007	5	KEG Flywy KDC Flywy	Fa ta Feda	cuth per miler north of office trisky Cred H1	A ₇	Ch/daor Outdoor	Stationary Personal	Ficial Sample Ficial Sample Ficial Sample	Pre N/A	1283 9/13/200- 538 9/13/200	•			0 0 00462	< 0 03462	a	0 0 00462	< 0 00462	ő	0 000462	< 0.00452		0 0	< 0.00460	
FL-007	19 Excevelor Operator 10 Excevelor Operator	KDC Flys. ry KDC Flys.ry	Fedd Fedd	Gr 1 H 1	Az Az	Outdoor Outdoor	Personal Personal	Ficial Sumpto Ficial Sumpto	N'A N'A	82 9/13/200 250 9/13/200	< 0.033														100667
FL-007	1 Water Hose Operator 2 Water Hose Operator	KDC Flyway KDC Flyway	Field Field	Crd F4 Grd F4	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	723 9/13/200 65 9/13/200	< 0.004	•						•				•			100670
	3 Water Hose Operator	KDC Flyway KDC Flyway	Fedd Fatar	Grid F4 North p.c — cha	Azr An	Ourdoor Ourdoor	Personal Castonary	Field Compto Field Compto Field Compto	N.A. Pro	516 0/13/200 1704 0/14/200	< 0 005	•	•	0 0.00480	< 0.03483	0	0 0 004E0	< 0.00480	c	0 0.00480	< 0 00480			< 0.00480	100618
FL-007	. ·	KDC Flyway KDC Flyway	Feld Feld	Wich promiting Couth of property mear private housing	Atı A-	Outdoor Outdoor	Elatonary Statonary	Ficial Sampto	Pro Pre	12G2 9:14/200 12G2 9:14/200				0 000469	< 0.004u3	0	0 0 00469	< 0.00469	0	0 0 00469	< 0.00469		0 0	< 0 00470	100620
FL-007	51	KDC Flyway KDC Flyway	Firld Firld	First per meter Louth per meter north of office traiter	Acr Acr	Outdoor Outdoor	Stationary Stationary	Fir to Sorrado Fir to Sorrado Firto Cimento	Pro	1203 9114/200			0	0 0 00452 0 0 00467	< 0.03452 < 0.00467	0	0 0 00452 0 0 00467	< 0.00452 < 0.00467	0	0 0 00452 0 0 00457 0 0 00450	< 0.00452 < 0.00467 < 0.00450		0 0		
FL-007		KDC Flyway KDC Flyway	Field Fulti	Grid H4 & 15 Crid H4 & 15	Au Au	Outdoor Outdoor	Personal Personal	Figital Sumpto Figital Sompto	Pro N/A	9/14/200 د100	0011		U	0 000450	< 0.00450	U	0 0 00450	< 0 00450	U		< 0.00450		0	< U UU450	100847
FL-007	6 Extension Operator 7 Water Hone Operator	KDC Flyway KDC Flyway	Perd Perd Perd	Craff 4.73	Au . Au	Outdoor	Personal	Fund Enrepto Fund Sample	N.A N.A	72 9/14/200 362 9:14/200	< 0.007	•													100849
FL 007	Mac Hore Operator Mac Hore Operator Mac Hore Operator	KDC Frynsy KDC Frynsy KDC Frynsy	First	C1484 N.3 C1484 N.3 C1484 N.3	A7 A1	Outdoor Outdoor	Personal Personal	Field L. erato Field C. erato	ICA ICA	7.2 0 14.000 89 914.700	0 039														100850 100851
FL 007	72	KDC Flyway KDC Flyway KDC Flyway	ti, 4 Eks3 Eks3	Grid P4 A 1. North permeter	Ar Ar	Outdoor Outdoor Outdoor	Personal Stationary	Ficial Cample Ficial Cample	Pro	4.4 9.14.793 1753 971±793				0 0 00437	< 0.00437	0	0 0 00437	< 0.00437	0	0 0 00437	< 0.00437		0 0	< 0 00440	
FL 007	74	KDC Flyway KDC Flyway KDC Flyway	Fatt	With It percented outh of property mile provide how and	Art	Outdoor	Stationary Clationary	Ficial Sample Ficial Sample	Pro Pro	1232 9.15 700 1478 9.15700			0	0 0 00438 0 0 00415	< 0 00433 < 0 00415	0	0 0 00438 0 0 00415	< 0.00438 < 0.00415	0	0 0 C0438 0 0 00415	< 0.00438 < 0.00415		0 0	< 0.00440 < 0.00410	
F1,-007	76	KDC Flyway	Fata Fata	indiping of a built promoter ports of efficults/lig	Az Az	Outdoor Outdoor	Stationary Stationary	Ficial Sumplo Ficial Sumplo	Pro Pro	1326 9:15/700 1404 9:15/200			0	0 0 00447 0 0 00422	< 0 00447 < 0 00422	0	0 000447 0 000422	< 0 00447 < 0 00422	0	0 0 00447 0 0 00422	< 0.0047 < 0.00422		0 0	< 0.00450 < 0.00420	100627
FL-007	78 Excavator Operator 79 Excavator Operator	KDC Flyway KDC Flyway	Fu d Fu d	এ- গ ভিন্ ঞ	A r Ar	Outdoor Outdoor	Personal Personal	Ficial Sample Ficial Sample	N'A N'A	£03 9 15/200 70 9 15/200	< 0.038														100528 100529
FL-007	10 Exco-dor Operator 31 Water Hose Operator	KDC Flyway KDC Flyway	F418 Field	Crail	Aar. Aar	Outdoor Outdoor	Personal Personal	Ficial Screpto Ficial Screpto	N:A N/A	428 915 200 732 915/200	0 0 1											:	•		100672 100673
	32 Water Hose Operator 33 Water Hose Operator	KDC Flyway KDC Flyway	Ficat Ficat	Crist Crist	Azr Au	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N'A N'A	103 9/15/200 514 9/15/200	0 064						:					:			100674 100675
FL-007	58	KDC Flyway KDC Flyway	Fichti Fichti	North pormeter West per meter	Apr.	Outdoor Outdoor	Stationary Stationary	Ficial Sampla Field Sampla	Pro Pro	1279 9/16/200 1251 9/16/200		•		0 0 00463 0 0 00473	< 0.00463 • 0.00473	0	0 0 00463 0 0 00473	< 0 00463 < 0 00473	0.	0 0 00463 0 0 00473	< 0.00463 < 0.00473		0 0	< 0 00460 < 0 00470	100676
07	90 91	KDC Flyway KDC Flyway	Ficial Ficial	South of property near private housing. East parameter	Au Au	Outdoor Outdoor	Stationary Stationary	Ficto Sampla Fictol Samplo	Pro Pro	1318 9/16/200 1342 9/16/200			o.	0 000449	< 0.00449 < 0.00441	0	0 0 00449 0 0 00441	< 0 00449 < 0 00441	0	0 0 00449	< 0.00449 < 0.00441	•	0 0	< 0.00450	100678
207	92 95 Excavator Operator	KDC Flyway KDC Flyway	Field Field	South parimeter north of office trailer Grid 15	Air Air	Outdoor Outdoor	Stationary Personal	Field Sample Field Sample	Pro N/A	1288 9/16/200 582 9/16/200			ō	0 0 00460	< 0 00460	0	0 000460	< 0.00460	ő	0 0 00460	< 0.00460		0 0		
FL-007	96 Excavator Operator 97 Excavator Operator	KDC Flyway KDC Flyway	Fieda	Grad 15 Grad 15	A _a Az	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	56 9/16/200 448 9/16/200	< 0.048												-		100750
FL-007	98 Water House Operator 99 Water House Operator	KDC Flyway KDC Flyway	Feld Feld	Grad 15 Grad 15	Ar .	Outdoor Outdoor	Personal Personal	Ficial Sample Ficial Sample Ficial Sample	ILA NA	698 9/16/200 82 9/16/200	0 025			•				•							100751
	00 Water Hose Operator	KDC Flyway	Feta	Gra :5	Au .	Outdoor	Personal	Fictel Sample	N'A	524 9/16/200								· ·				<u> </u>			100682

No No No No No No No No											T		(METHOD .													_	
												N	OSH 7400)							AHERA / AST	M 5755						
No. No.						1											Libby Amphiboles (I	LA)		Chrysotile (C)			Other Amphiboles	(OA)		Total Asb	estos
No. No.										Pre Vo	ol (ak=L)/	ŀ		Non								(Ale	Analytical				A=1 /A
	ample ID	Tesk	Property Group (Location)	Sample Group	Location Description (Sub Location)	Medie Type	Matrix	Sample Type	Category	Post	Area	ple Date F	Fibers/CC	Allagrac	Lower Bound Upper Bound	3<5u 3>	(Air = Sice) or	(Dust =		(Air = S/cc) er	(Dust =	S55u 5	(Air = S/cc) or	S/cc) or	Туре	9<5u 5>	Asb conc (A S/cc) or Su (Dust = S/ci
	FL-03802			t+n. 4			Guidoce				1187 > 1	7.2994 1.604		•		0 0 00148		0	0 0 00448		0	0 000448			0 0	< 8 004	50 100683
	FL-00804		KDC Flywing	Fadd	East permeter	4	Culdoor		Firld Exemple	Pre Pre					0	0 00400		0	0 0 00430		0	0 0 00430	< 0.00430		0 0	< 0 004	30 100685
State		ocrator		F##d	Grids H5 & H6	An	Outdoor	Pitson #	Field Clample				'0 04		0	0 0 00430	< 0.00133	o	0 0 00430	< 0 00430					0 0		
	FL 00809 Truck Ope			Firtd	Grids H5 & H6													•									10063
	FL-00811 Docon Op																						•				10063
Second Second	FL-00813 Decon Op										330 91	7 2004 «			0	0 000431	< 0 C0431	c	0 000431	< 0 00431	n	0 000431	- < 0.00431			e 0.004	1006
Second	FL 00527								Field Sample		1406 9.7	7 2004 ·	•		0	0 0 00421	< 0.00421	0	0 0 00421	< 0.00421	0	0 0 00421	< 0.00421		0 0	< 0.004	20 100689
Second	FL-00829		KBC Flywdy	\$ Ald	East perimeter		Outdoor .	Stationary	Field Sumple	-	1373 9 2	E. 2004			0	0 000431	< 0.00431	0	0 0 00431	< 0.00431		0 0 00431	< 0.00431	:	0 0	< 0.004	30 100692
State Stat	FL-00832 Excavelor		KDC Flyndy	Feld				Personal	Field Sampto		560 97	0.2004			Ψ,			·			U	0 000420	- 0 00420	•			100694
Secondary Seco	Ft 00834 Excaustor	or Operator	KDC Flyndin	Freid	Gnd H6 & I6	Ai	Outdoor	Personal	F.cfd Screpte	N/A	452 9/2	0 2004 <	0 006														1006
Column	FL C0836 Water Ho	lose Operator	KDC Flyway	Feld	Grid hiệ & i6	A.:	Cutdoor	Personal	Fuda Sampte	N'A	98 9/2	0.2004 <	0 027													•	10054
Section Sect	FL-00839	usi operu	KDC Figure	Field	North per motor	is:	Dutdoor	"t denary	Fir41 Sample	Pro	1002 1.7	17334	_u U13		o [.]			0.			0				0 0		
Second S	FL C0841		KDC F , M m	F.,4d	South of property held pay see hour mg	Arr	Outdoor	Stationary	Firld Sumple	Pre	1260 97	1/2004			o	0 0 03436	< 0 00438	0	0 0 00435	< 0.00438	D D	0 0 00436	< 0.00438		0 0	< 0.004	10 102946
Manufall	FL-00843	_	KDC III n	Firld	South printeter North of office trisler	Ar	Outdoor	Stationary	Fulld Cample	Fre	1329 92	11/2004						0						٠.	0 0	< 0.004 < 0.004	50 102948
State Stat	FL-00816 Excausion	or Operator	630 F years	1 14	C+1/5, H7 5 (7)	Δ+	On fethors	Person i	Falta Carrerio	:A	ED 92	11/2004	0 037											•			102950
State Stat	FL-00348 Water Ho	toso Operator	KOS Hyw is	Field	Grid., Iu., H7 & 17	Αı	Cutdoor	Personal	Field Sample	N'A	854 9.2	1-2004	0 056							:				•			102951 10075
Second Second	FL-00350 Water Ho		KDC Hown	Farid	Grids (b), H7 & 17	Αr	Outdoor	Personal	Firld Gample	N'A	578 9.2	1/2004															10075
Teal	F1 C0362		KDC Fiya iy	Frekt	West permeter		Outdoor		Find Cample		1361 972	2:2004			o O			0 0			0				0 0		10075
Total Contro	FL-C0854								Field Sample	Pre	1289 97	2/2004	•			0 0 00425	< 0 00428	0	0 0 00426	< 0 00426	0	0 0 00426	< 0 00426		0 0	< 0.004	30 1007
Table Care	FL-00866	or Operator	KDC, Flywing	F æld	South perimeter North of office haver	Au	Cutdoor	Stationary	Field Sample	Pre	1428 9/2	2.2004						ō			ò			•	ŏ d		10 100855
Column C	F1-00869 Excauator	or Operator	NDC F IX 1.	Farld	Grds to, H7 & 17	A,	Cutdoor	Personal	Field Sample	N'A	70 92	2.2034	0 039							•							100857
Mars Mars	FL-63871 Weller Ho	tosa Operator	KOC FIFTY	1-146	Grids .o, H1 & 17	, An	Cutdoor	Personal	Favor Camping	N.A	708 9:2	2,2004	0011			•				•			•				100859
Mary Mary			KECF W.+,	Fidd	Grds 16, H7 & 17	A:	Cuidoor	Personal	F∈td Sample	N'A	562 972	2/2004							•	•				•			100861
A STATE Control Cont			KEC Figure	Ficia	West permeter	A:	Ouldoor	Stationary	Fir d Sample	Pre	1206 972	2.2004			0	0 0 00454	< 0.00454	0	0 0 00454	< 0.00454	0	0 0 00454	< 0 00454		0 0	< 0.004	50 1003
Control Cont	FL 00387		KDC Flavin	Fuid	Earl perimeter	Ασ	Outdoor	Stationary	Field Sample		1508 9.2				0 0 _.		0 00453	0 0			0				0 0		
March Carlot Ca	FL-00890 Excavator		KOS Flywing	೯ ನಡ	Grad H7		Outdoor						0 011		0	0 0 00462	< 0 00462	0	0 0 00462	< 0 00452	0	0 0 00462	< 0.00462		0 0	< 0.004	50 1008 1003
Column C											76 072							•	: :	•				-			100862
California Processor California Califo			KDC Flywry KDC Flywr,																	:			•				100864
Property Property		lose Operator	KDC Flyw +,			Aa Aa			F.ald Sample		564 97	73/2004			o	0 000461	< 0.00461	0	0 000461	s 0 00461	0	0 000461	< 0.00461		0 0	= 0.004	100866_
1 1 1 1 1 1 1 1 1 1	FL-00905		KDC Flyx-ry	F z da	West perimeter	A.	Out:door	Stationally	Field Sample	Pre	1283 972	4/2004			0	0 000461	< 0.00461	ů .	0 000461	< 0.00461	å	0 00461	< 0.00461		0 0	< 0 004	60 100268
1,000 1,00	FL-00907		KDC FI,,	t ~ .4	E and I have streeted	A#	Outdoor	Statismary	Field Sams'e	Pro	1280 97	14/2004	•		o o	0 00460	< 0.004C3	o o	0 00460	< 0.00460	9	0 0 00460	< 0 00460		0 0	< 0 004	50 1008
	FL-00910 Truck Op		KDC Figs. 1,	First	Crd 07	Az Az	Outdoor	Person i	First Sample	N/A	706 9.2	4/2004				.0 00040	0 00440	ŭ		C 0 00448	U	0 000446	. 0 00446	•		. 0004	1008
Control Cont	FL-00912 Truck Op	Operator	KDC Figury	La dd	Grad G7	A.	Outdoor	Personal	Felid Sample	N/A	482 9.7	1/2004	0 033						•				•				1008
1	FL-00915 Docon Op	Operator	KDC Figure,	First	Grd G7	A _T	Outdoor	Personal	Fic'd Sample	N'A	_20 97	1/2004	0 0 14		_			_					•	•	_		100872
1,0000 1	FL-00918		KDC Fiya.	Fe 1d	West permeter	A.	Outdoor	Stationary	Fix13 Sample	Pro	1244 92	7/2004				0 0 00441	< 0.03441	0	0 0 00441	< 0 00441	0	0 0 00441	< 0.00441			< 0.004	40 100874
	FL-00920		KDC FIYMAY	F., 1d	Earti per meter	Ат	Outdoor	Stationary	Ficial Sample	Fro	1044 9/2	7'2004			a	0 0 00441	< 0 C2441	0	0 0 00441	< 0.00441	0	0 0 00 111	< 0.00141		0 0	< 0.004	40 100878
1,0000 1	FL 00923 Excavaca		KDC Flyway	F.43d	Grad G7 & Co	Ar	Outdoor	Personal	Fulid Sample	K.A.	1.34 972	7:2004 <			0	U 0 80440	< 0.03440	0	0 000440	< 0 00440	0	0 00440	< 0 00440		U C	< 0.004	1008
F. 1.000	FL-00925 Excavato	tor Operator	KDC Flywcy	Fedd	Grid CI7 is Ci4.	· Au	Outdoor	PersonJ	Field Sample	N:A	524 97	7 2004	0 034							•			•			•	1008-
Food Food	FL-00927 Water He	Hose Operator	KDC Flywuy	Fic1d	Gr.d G7 & G5	· Aur	Outdoor	Personal	Fir'd Sample	N'A	46 92	7'2004	0 092											_			1008 1008
Fig. 100 Fig. 100	FL-00934	nase Operator	KDC Flyway	Field	North premeter	Aur	Outdoor	Stationary	Fictal Sample	Pro	1200 97	B/2004	0 004		0	0 0 004 70	< 0.00470	0		< 0 00470	0		< 0 00470	•	0 0		
FLC0037 MCC Frywer Fast Lack presention Ac	FL-00936		KDC Flyway	Ficid	Courth of property near private housing	An	Outdoor	Stationary	Ficial Compto Fical Compto	Pro	1287 9.2 1373 9.2	8/2004	•		0	0 000460	< 0.00431	0	0 000431	< 0.00431	0	0 0 00431			0 0	< 0.004 < 0.004	60 100881 30 100879
F. 1.0000 F. 1	FL-00938		KDC Flyway				Outdoor		Ficial Compile		1207 97				0	0 0 00460	< 0.00460		0 000460	< 0 00460	0	0 0 00460	< 0 00460		0 0	< 0.004	50 100883
FLOSH Excess Operator NOC Phrs. Frid Cut Frid	FL-00940 FL-00941 Excevato			E'.mk	MA	Aar Aar	_ N.A	Littonary	Fig to Georgia	Fic	- *	_2004	0 0 14					0			ר		'		0 0)	100885
FLOSH With New Options From F	FL-00912 Excavato	tor Operator	KDC Flyway	1.5.1	Cred F7		Outdoor	Personal	Fig. of Company	KA	2 يى	# 2004 ×	0 042									•	•				
FLODIS Victor Part Operation Victor Part Operati	FL-00944 Witter He	Hose Operator	KDC Flywcy	Find	CrdF/	Α·	Outdoor	Person3	Fictal Clampto	N.A	2.2 0.7	2 2504	0 017														1015
FLO00969 KDC Flyway Fult	FL 00946 W to Ho		KDC Flyway	Feed	Grid F7		Outdoor	Personal	Firth Sample	ri A	C33 9.2	227834 <			•	0 00045:	. 0.00454		0 000***			0 000	, Donie		•		1015
For D0951 NDC Fyrway F.dd Carl printer graph difficial base Ar Outdoor Carl printer graph Ar Outdoor	FL-00949		KDC Flyway	Feld	Vient per meter	Az Az	Outdoor	Staf onally	Ficial Sample	Pro	1204 9 2	2034			0	0 0 00454	< 0 CD454	0	0 0 00454	< 0.00454	0	0 0 00454	< 0.00454			< 0.004	50 1015
Fict 0954 Exemeter Operator KDC Flyway Field Graf FT GS 6 GT Au Outdoor Personal Field Sample NA SS2 92/2004 0.015	FL-00951		KDC Flyway	F.id	Emilipes mater	Ar Ar	Outdoor	Stationary	Field Sample	Pro	1228 9 2	29/2004			0	0 0 00456	< 0 00456	0	0 0 00456	< 0 00456	0	0 0 00456	< 0 00456			< 0.004	60 101705
FL 00956 Extension Operator KDC Flyway Field Cond FT, G6 & G7 Av	FL-00954 Excavato		KDC Flyway	Ficht	Gnat F7 G6 & G7	Aar Aar	Outdoor	Personal	Field Sample	N/A	552 97	29/2004			0	0 0 00435	< 0 00436		0 000436	< 0 00436	0	0 0 00436	< 0 00436	,	0 (< 0.004	101707
Fig. Control Fig. Fig. Control Fig.	FL-00956 Excevato	to Operator	KDC Flyway	F.Cd	Gn± F7, G6 & G7	A⊿ A∎	Outdoor	Persond	Field Sample		403 97	29/2004	0 0 19											•			101708 101709
Water House Operation MCC Flywary Field Christ Fly Flow Field Christ Fly Fly Fly Flow Field Seminary Field	20958 Water He	Hose Operator	KDC Flyway	Ficial	Gr ± F7, G6 & G7	An An	Outdoor	Personal	Field Sample	N/A	703 977 79 972	29/2004	0 037														101710
FL-00973 NDC Flywary Field West personal or Au	00972	Hose Operator	KDC Flyway	Ficht		Au Au	Outdoor		Ficht Sample	N/A	506 9:2	29.2004			0	0 000462	< 0.00462	0	0 0 00462	< 0.00462	0	0 0 00462	< 0 00462	•	0 (< 0.004	1015 60 1015
FL-005075 NDC Flyway Field East parameter Au Outdoor Statementy Field Sample Pre 1794 9:002094 0 0 000451 < 000461 0 0 000461 < 000461 0 0 000461 < 000461 0 0 0 00461 < 000461 0 0 0 00461 < 0 00461 0 0 0 00461 < 0 00461 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			KDC Flyway	Ficte	West permater	Aur Aur		Stationary	Ficad Sample	Pro	1247 97	33/2034			0	0 0 00475	< 0 00475	0	0 0 00475	< 0.00475	0	0 0 00475	< 0.00475		0 0	< 0.004	70 1015
FL-00978 Excavation Operator KDC Flyway Ficto Grid GG, D7 & E7 Air Outdoor Personal Fech Somple N/A 570 9/30/2004 0 37	FL-00975		HDC Flyway	Field	East parmatar	Au Au	Outdoor	Stationary	Field Sampto	Pre	1284 9:3	30/2004			0	0 0 00451	< 0.00461	0	0 0 00461	< 0.00461	0	0 000461	< 0 00461			< 0.004	60 1015:
	FL-00978 Excavato			Ficto	Gr.d G6, D7 & E7	A.	Outdoor	Personal	Ficial Sample		570 9/3	30:2004			U	2 000-37	- U (UMU)	v	. 000437	- 0 0043/	v		4 0 000457				100889 100890

								. – –			PCM (ME (HOD - NIOSH 7400)		· · · · · · · · · · · · · · · · · · ·					AHERA / ASTM	5756						
								ļ					olsson Concentration Confide Interval (90% Confidence Inter on Concentration)											·-	
,		1			Ì							Filter Status	I	+	Libby Amphiboles (LA	Asb cone (Chrysotile (C) Analytical	Ash cons		Other Amphiboles (OA)	ļ ₁	Total Asbestos	
-					Medie				Pre Vol (sir Post Are.			Anelyzed			Analytical Sensitivity (Air = S/cc) or	= S/cc) or (Dust =		Sensitivity (Air 1 Sicc) or	Aab conc = S/cc) or (Dust =		Analytical Semilibrity (Air = S/cc) or	Asb conc (Alr n S/cc) or	Asbestos Type		Asb conc (Air - S/oc) or
FL-COSSO	Task Excavator Operator	Property Group (Location) KDC Flywin	Sample Group Firld	Cod Co. D7 v 17	Type		Sample Type Persons	Category Field Lample	NA (dust-	m ²) Sample Date 4/2 9/30.2004	Fibers/CC 0.014	<u> </u>	Lower Bound Upper Bou	nd S<5u S	>5u (Dust = 8/cm²)	S/cm²)	9<5u \$>	Su (Dust * S/cm²)	S/cm ⁴)	S<5u	3>5u (Dust = 8/cm²)	(Dust = 9/cm²)	Identified	S<\$u 9>5u	(Dust = S/cm²) 100891
FL-00981 FL-00982	Water Hose Operator Water Hose Operator	KDC F: M-W	hed i ed	Code CO 17 s for Code CO 17 s for	Air Air	Culticar	Personal Personal	Field Sample	NA	101 9/20/2004 101 9/20/2004	0 079 · u 0, 7														100892 100893
Ft-00990	Water Hoso Operator	KDC Flyw.ry KDC Flyw.ri	Fudd Heeld Fudd	Grid J. Gr. 1.7 in 177. North permeter Wer't persieter	A _e r A _e r	Outdoor	Piter complet. Total contenting to contenting the second of the second o	Field Sample Field Sample Field Sample	Pre	571 9/30/2031 218 10/1/2004 220 10/1/2034	0 011		a .	0 0 00465	< 0.00486	oʻ.	0 00486	< 0.00486	0	0 000486	< 0.00486	q	0	0 00490	100594 101558
FL 00991 FL-00992		KDC Flywdy KDC Flywdy KDC Flywdy	Fa4d Fa4d	Court persiene Court of property near priyate housing Eart perimeter	Ar Ar	Outdoor	Chalcoury Stationary	Field Cample Field Sample Field Sample	Pre	220 10/1/2004 286 10/1/2004 254 10/1/2004			0	0 0 00485 0 0 00457 0 0 00472	< 0 00485 < 0 00457	<u>0</u>	0 0.00485 0 0.00457	< 0 00465 < 0 00457 < 0 00472	0	0 0 00485 0 0 00457	< 0.00485 < 0.00457		0	< 0 00490 < 0 00460	101559
FL 00993 FL 00994	Truck Operator	KDC Flywdy KDC Flywdy	Fæld Fæld	South perimeter north of effice trailer Gnd D7	Ar Ar	Outdoor	Littoner; Personal	Field Sample Field Sample	Pre	296 10/1/2004 496 10/1/2004	د1 0		ő	1 0 00457	< 0 00472 0 00457		0 0.00472 0 0.00457	< 0.00457	0	0 0 00472 0 0 00457	< 0.00472 < 0.00457		1,	0 00470 0 00457	101561 101562 101563
FL-00997	Truck Operator Truck Operator	KDC Flywdi KDC Flywdi	Field Field	G at D7 Grat D7	Ar Ar	Outdoor	Personal Personal	Field Sample Field Sample	N/A	46 10:1/2304 480 10:1/2004	0 I	•	•					•		: :					101563 101499 101500
FL-00999	Decen Operator Decon Operator	KDC Figs. #/ KDC Figs. #/	Freid Freid	Grid* D7 Grid / D7	A.r An	Outdoor	Personal Personal	Field Sample Field Sample		636 10°1/2001 86 10°1/2001	0 032 0 08												•		101501
	Docon Operator	KDC Flyndy KDC Flyndy	Field Field	Ordo 27 North permeter	£⊒ Aπ	Outdoor	Person / Stationary	Field Sample Field Sample		505 10°1 2004 247 10'4,2004	2 021		o	0 0 00475	< 0 00475	0	0 0.00475	< 0.00475	ə	0 0 00475	< 0.00475				101503 101504
FL-01005 FL-01005	· 	KDC Flyway KDC Flyway	Field Field	West permeter Enulls of property new revisite bousing	Aar E-r	Outdoor	Stationary Stationary	Field Sample 5 44 9 mg/n	Pro	247 1014/2004 312 1013/2001			o' o_	0 0 C0475 0 0 C0441	< 0 00475 < 0 00441	0	0 0.00475	< 0.00475 < 0.00441	d G	0 0 00475	< 0.00475 < 0.00441			< 0 00470 0 00440	101505
FL-01007 FL-01008	• • · · ·	KDC Flyww, KDC Flywny	Freid Field	East permeter South permeter north of office trafer	Aar Aar	Outdoor	Station by Station by	Feld Sample Feld Sample	Pre	243 10'4/2004 344 10'1/2001			0.	0 0 00477	< 0.00477	0	0 0 00477 0 0.00441	< 0.00477 < 0.00441	0	0 0.00477 0 0.00441	< 0 00477 < 0 00441	. (0	< 0.00480 < 0.00440	101565 101566
FL-01011		KDC Flywdy KDC Flywdy	Field	Grd D7 A E7 Grd D7 8 E7	Ar Ar	Outdoor	Personal Personal	Field Sample Field Sample	N'A	554 10'4/2001 74 10'4/2004	0 D13 D C4						i	•							101567
FL-01013	Water Hose Operator	KDC Flyway	Field FxNd Scale	Grd D7 & E7 Grds D7 & E7	Ar Ar	Outdoor	Personal Personal Personal	Field Sample Field Sample Sould Sample	N'A	504 10'4/2004 546 10'4/2004	0.013					• •				;	:				101569
FL-01015	Water Hose Operator Water Hose Operator	KDC Flywry KDC Flywry KDC Flywry	Field Field Field	Gridt D7 8 E7 Gridt D7 8 E7 North perimeter	Ar Ar	Outdoor	Personal Stationary	Field Sample Field Sample Field Sample		82 10'4/2004 600 10:4/2004 298 10/5/2004	0 013	•	o.	0 000416	< 0 00456		0 0 00456	<'0 00456	•	0 0 00456	< 0.00456				10 1507 10 1508 10 1509
FL-01022 FL-01023 FL-01024	†	FDC Flywry KDC Flywry	Freid Freid	West parameter South of property near provision housing	Ar Ar	Outdoor	Statement Statement	Fired Sample Fired Sample Field Sample	Pre	298 10/5/2004 794 10/5/2004 291 10/5/2004			0	0 0 03438 0 0 03438 0 0 03426	< 0 00456 < 0 00458 < 0 00428	0	0 0 00458 0 0 00458 0 0 00426	< 0.00458 < 0.00458 < 0.00426	0	0 0 00458 0 0 00458	< 0 00456 < 0 00458 < 0 00426	(0	< 0 00460	101509 101510 101511
FL-01025 FL-01026	7	NDC Flyx by	Freid Freid	East permeter Journ permeter math of of certables	A+	Ustdoor	Stationary Stationary	Field Sample Field Sample	Fre	255 10 5.7001 324 10 5.7004			o. 0	0 0 03137 1 0 00447	< 0 C0437 0 00447		0 0 00437	< 0.00437 < 0.00447	0	0 0 00437 0 0 00447	< 0.00425	(0		101512
FL-01028	Excavator Operator Excavator Operator	KDC Flywly KDC Flywly	Fuid Fuid	C-d G* Grd G*	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Sample		576 10.5.7004 84 10.5/7004	0.00 0.00 0.00						4				-	•			101571
FL-01030		KDC Flywdy	Faold Faold	Grad G7 Crado G7	Ar Ar	Outdoor Outdoor	Personal Personal	Field Sample Field Cample	N'A	496 10°5°2004 713 10°5°2004	0 019				•			:			:		•	* - •	101573
FL-01033	*Water Hose Operator Water Hose Operator	KDC Flyw ty KDC Flyw ty	Fæld Fæld	Grids G7 Grid G7	Au Art	Outdoor	Personal Personal	Field Sample Field Sample		62 10/3/2004 535 10/3/2004	0 048 0 015		·		:			:							101575
FL-01039 FL-01040	1	KDC Fryway KDC Fryway	Fæld Fæld	North per-meter V/est permeter	Ar Aı	Outdoor	Stalonary Stalonary	Field Sample Field Sample	Fie	760 10 6 7004 256 10 6 7004			o. o.	0 0 00470 0 0 00472	< 0.00470 < 0.00472	oʻ oʻ	0 0 00470 0 0 00472	< 0 00470 < 0 00472	0 D	0 0 00470 0 0 00472	< 0 00470 < 0 00472	. (< 0.00470	101516
FL-01041 FL-01042	:	KDC Flywlly KDC Flywlly	Field Field	South of property near private housing. East perimeter.	Ar Ar	Outdoor	Station ary Stationary	Field Sample Field Sample	Pre	318 10 8/2004 260 10 8/2004			0. 0.	0 0 03449 0 0 00470	< 0 00449 < 0 00470	0 0 _.	0 0 00449 0 0 00470	< 0 00449 < 0 00470	0	0 0 00449 0 0 00470	< 0.00449 < 0.00470	. (0 0	< 0.00470	101517 101518
	Excavator Operator	KDC Flywry KDC Flywry	Field Field	South permeter north of office trailer Grids E8 & F6 N G0	Ar Ar	Outdoor	Stationary Personal	Field Sample Field Sample	N'A	290 10 6 2004 588 10 6/2004	0 013		0.	0 0 00459	< 0 00459	0	0 00459	< 0 00459	0	0 0 00459	< 0 00459		0.	< 0.00460	101519
1047	Excevator Operator	ROCF, WAY	Fæld Fæld	Crids Fö 8 G6 5 G6 Grids L6 & FG & G0	A.	Out:door	Personal Personal	Field Sample Field Sample		09 10/6/2004 499 10/6/7004	< 0.04 0.027		•			•								1 .	101578 101579
L-01049	Water Hose Operator Water Hose Operator	KBC F years	Firetol Firetol	Gndh E6, F6 & G8 Gndh E6 F6 & G6	Ar Ar	Outdoor	Personal Personal	Field Sample Field Sample	N'A	67 10 6.2004	< 0.04		•		-		+-			- ,				: .	101580 101581
FL-01056		KDD Flywry KDD Flywry	Ferici Ferici Ferici	Crids I 6 ft ² A G6 North per meter	A+ A-	Outdoor	Personal Stillion by Stillion by	Field Sample Field Sample	Pre	610 10.6.2004 320 10/7.2001	.0 007		0.	0 0 00449 0 0 00460	< 0 00149	0_	0 000449	< 0.00440	0 .	0 0 00449	< 0 00449	C.	0	< 0 00450	
FL-01057 FL-01058		ROC FIGURE	Feld Feld	West permeter South of property new policie housing East permeter	Ar Ar	Outdoor	Stationary Stationary	Field Cample Field Cample	Pre	299 10-7,2004 314 10-7,2004 257 10:7,2004			0	0 0 00451	< 0.00460 < 0.00451	0	0 0 00460 0 0 00451 0 0 00460	< 0.004C0 < 0.00451	0	0 0.00460	< 0.00460 < 0.00451 < 0.00460	(0	< 0.00450	101715
FL-01059 FL-01060	Excavator Operator	NGC Flyony NGC Flyony NGC Flyonyy	Field Field	South permitter north of afficial trailer God FB	Ar Ar	Outdoor	Stationary Personal	Field Cample Field Cample Field Sample	Pre	320 10:7.2004 320 10:7.2004 660 10:7.2004	.001		0	0 0 00460 0 0 00449	< 0.00450 < 0.00449	0	0 00449	< 0 00460 < 0 00449	0	0 0 00450 0 0 00449	< 0.00449		, ,	< 0.00450	101711 102132
FL-01063	Excavator Operator Excavator Operator	KEG Flywdy KEG Flywdy	Freid Freid	Crid Eti Crid Eti	Ar Ar	Outdoor	Personal Personal	Field Sample Field Sample	N/A	66 10/7 2004 66 10/7 2004	< 0.041												+		101712 102190 101698
FL-01065	Water Hose Operator Water Hose Operator	HES Plyany NES Plyany	Feekd Feekd	Crist : L6 Crists L8	A# A#	Outdoor	Personal Personal	Field Sample Field Cample		C92 10:7 2004 62 10:7/7594	< 0.004				,	•	•	•		• •			: :	·	101699
	Water Hese Operator	NDC F., w.T. NDC F., o. o.	Fredd Fredd	Grid's 1-8 North Lieur e-re	Arr Arr	Outdoor	Personal Superhery	Field Cample Held Cample	N'A	. 15 10:7.7004 .13 10:8.2004	0 011		0	0 0 03451	< 0.00451	0	0 0 00451	< 0.00451	0	0 000451	· <'0.00451		· .	<.0 00450	101701
FL-01070 FL-01071		KED FIVE IN	FaHd FaHd	Verall per context. Couth of property in origin, with hourson.	£.∉ Aur	Outdoor Outdoor	Stiff array Clarancey	Feld Cample Field Cample	Fre	310 10.82004 340 10.32004			0	0 0 00452 0 0 00453	< 0.03452 - 0.00439	0	0 0 00452	< 0.00452 < 0.00433	0	0 0 00452	< 0 00452 < 0 00439	Ċ	0 0	< 0 00450 < 0 00440	101703
FL-01072_ FL-01073	1	KDC Flywdy KDC Flywdy	Find Field	Last permeter Louth permeter north of office trailer	Air Air		C' Fontry Citionary	Field Sample Field Sample		317 10.27004 317 10.67004			0 0	0 0 00450 1 0 00450	< 0.00450 0.00450	o .	0 0 00450 0 0 00450	< 0 00450 < 0 00450	0	0 0 00450 0 0 00450	< 0 00450 < 0 00450	. (0	< 0.00450 0.00450	103607 103608
FL-01076 FL-01078	Truck Operator	KDC Flywy KDC Flyw fy	Fadul Freikt	Graffo Graffo	Ar A		Fertand Fertand	Field Sample Field Sample		596 10.02004 400 10.07004	0 009		•		:						•				103610 103612
	Docon Operator	KUC Flyssify KDC Flyssify	Fæld Fæld	Graic Ord E 6	A: Air	Duidea	Personal Personal	Field Cample Field Cample	A L1	10:8,2004 98 10:8/2004	0 02 0 035				•						•				101841 101842
FL-01096	Decon Operator	KDC Flywly	Find Field	Grid E-to North perimetry	Air Air	Outtoo	Person if Utilian my	Field Comple Field Comple	Fre	504 10/8/2004 202 10/11/2004	0 0 13		o.	0 0 00453	< 0.00455	0	0 0 00455	< 0.00455	0	0 0 00455	< 0.00455	C	0	< 0 00450	101843 101844
FL-01097 FL-01098 FL-01099		KDC Flysby KDC Flysby	Field Field	West permitter Couth of property new payers have no	Ar Ar Ar		City only Lity only Children en	Field Lample Field Cample Field Cample	Pre	100 10/11/7004 100 10/11/7004			0	0 0 00456 0 0 00456	< 0.00456 < 0.00436	0	0 0 00456	< 0 00456 < 0 00426 < 0 00446	0	0 0 00456 0 0 00436	< 0.00456 < 0.00436 < 0.00446	(0,	< 0 00450 < 0 00440 < 0 00450	101845 101846
FL-01100		KDG Flywdy KDG Flywdy KDG Flywdy	F 440 F 143 F440	Euch per meter Louth per meter North of office trisker Ged D-6	A 7 A 7	Out stoor	Chionisy Chionisy Personal	Field Comple Field Comple Field Comple		52) 10/11/2004 553 10/11/2004 601 10/11/2004	0.009		0	0 0 00445 0 0 00420	< 0 C044G < 0 C0430	0	0 0 00446 0 0 00438	< 0 00446 < 0 00438	6	0 0 00446 0 0 00438	< 0 00446 < 0 00438	(< 0 00440	101728 101729 101730
FL-01103	Excavator Operator Excavator Operator	KDC Flywdy KDC Flywdy KDC Flywdy	Field Field	Crist D-6 Crist D-6	A7 A7	Outdoor	Personal Personal	Field Cample Field Cample Field Cample	N/A N/A N/A	70 10/11/2004 520 10/11/2004	< 0.038			•	•						•		: -		101730
FL-01105	Water Hose Operator Water Hose Operator	KDC Flyway KDC Flyway	Field Feld	Crid D-6 Grid D-6	Au Au	Out too	Preson i	Field Sample Field Sample	N/A N/A	638 10/11/2004 77 10/11/2004	0 08		1	1 0 05709	0 11417	o,	0 0 05709	< 0.05709	0	0 0 05709	< 0 05709		<u>.</u>		102655
	Water Hose Operator	KDG Flyway KDG Flyway	Field Field	Cr 1 D G North permeter	Az .		Parsonal Stationary	Field Sample Field Sample	N'A	619 10:11:2001 204 10:12:2004	0 14	•	2 0	0 000437 0 00018	0 12874 . < 0 00458	ō.;	0 0 06437 0 0 00458	< 0.06437 < 0.00458	0	0 0 06437 0 0 00458	< ¹ 0 06437 < 0 00458	:	2. 0.	0 12874 < 0 00460	101847
FL-01118 FL-01119	•	KDC Flywdy KDC Flywdy	Fueld Fueld	Viert paymeter outh of property near producting	A# .		Entronar, Ludonar,	Field Sample	Pre	232 10/17/7094 231 10/17/2094			0	0 000113	< 0.00453 < 0.00438	0	0 0 00458 0 0 00438	< 0.00438 < 0.00438	0	0 0 00458 0 0 00438	< 0 00458 < 0 00438	Č) 0	< 0.00460	10 1849 10 1850
FL-01120 FL-01121	-	KDS Flyndy KDS Flyndy	Forts	ment become need for a country of city of the first of the city of	As As	Guldou Guldoor	of House,	Faid suniple Faid suniple	⊢re	274 10.17/2004 251 10.12/2004			9	0 0 00111	< 0.00447 < 0.00433	0	0 0 00447 0 0 00438	< 0.00147 < 0.00428	0	0 0 00447 0 0 00438	< 0.00447 < 0.00438	Ċ)	< 0.00450 < 0.00440	101851
FL-01123 FL-01124	Excavator Operator Excavator Operator	KDG Flywdy KDC Flywdy	F₁≥d F₁≥ld	C-406	A-r A-r	Outdoo	Fersonsi	Field Carrolle Field Lample	NA N'A	562 10 12/2004 70 10:12/2004	0 02 < 0 038						•							:	101853 101854
FL-01127	Excevicio Operator Wiciar Hose Operator	KDC Flywdy KDC Flywdy	F.⇔d F.⇔d	C-a D-6	A-r		Person 6	Firld Comple Firld Comple	N'A N'A	522 10°1, 2004 82 10 12:2004	0 0 1 0 048													:	101855 101856
FL-01131 FL-01132	<u>:</u>	KDC Flywdy KDC Flywdy	F.∺d Fæd	North per meter. West permeter	Ar Ar	Cutdoor Outdoor	Clationur, Stationar,	Field Sample Field Cample	Pro Pre	229 10 13/2004 229 10:13/2004			o o	0 0 CO482 0 0 CO482	< 0 00482	o¨ o	0 0 00482 0 0 00482	< 0.00482 < 0.00482	C 0	0 0 00482 0 0 00482	< 0 00482 < 0 00482	(0 0	< 0.00480 < 0.00480	101857 101858
FL-01133 FL-01134	-	KDC Flywdy KDC Flywdy	F.eld F.eld	Couth of property neur process how limp. East permit for	Ar Ar	Outdoor Cutdoor	Station by Stationary	Field Sample Field Sample	Pre Pro	276 10 13-2004 222 10:13-2004			0 0	0 0 00464 0 0 00485	< 0 00464 < 0 00485	0	0 0 00464 0 0 00485	< 0 00464 < 0 00485	0	0 0 00454 0 0 00485	< 0 00464 < 0 00485	(0 0	< 0 00480	102149 103423
	Excavator Operator	KDC Flyway KDC Flyway	Freid Fraid	South personater north of off on truler Graft D-6 & D-7	Ar Ar		Stationary Personal	Ficid Sample Field Sample	Pro N/A	278 10:13/2004 552 10:13/2004	0 0 1 7		0	0 0 00453	< 0 00463	o`	0 0 00463	< 0 00463	0	0 0 00453	< 0 00463	•	. 0	<_0 00460	102150 103425 101859
01139	Excavator Operator Excavator Operator	KDC Flyway KDC Flyway	Field Field	Grid D-6 & D-7 Grid D-6 & D-7	Az Az	Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	506 10/13/2004 506 10/13/2001	< 0.04 < 0.005				,										101860 101861
1141	Water Hose Operator Water Hose Operator Water Hose Operator	KDC Flyway KDC Flyway KDC Flyway	Field Field Field	Grad D-6 & D-7 Grad D-6 & D-7	Az Az	Outdoor Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	658 10/13/2004 84 10/13/2004	0 008 < 0 032	•													101862
FL:01144	•	KDC Flyway KDC Flyway KDC Flyway	Field Field Europe	Grad D-6 & D-7	. Ar Ar .	Outdoor Outdoor	Personal Sictionary	Ficht Sample Field Sample		605 10/13/2004 1294 10/14/2004	0 26		o*.	0 0 00458	< 0.00458	0	0 0 00458	< 0.00458	0	0 00458	< 0.00458	(< 0 00460	101864 102656 102657
C1 01***		KDC Flyway	Fedd Fedd	West permuter South of property near private housing	Az Az	Outdoor Outdoor	Sictionary Sictionary	Ficht Sample Ficht Sample	Pre	1296 10/14/2004 1329 10/14/2004			0	0 0 00457 0 0 00446	< 0.00457 < 0.00445	.0	0 0 00457 0 0 00446	< 0.00457 < 0.00446	0	0 _ 0 00457 0 _ 0 00446	< 0.00457 < 0.00446	(, 0	< 0.00450	102658
FL-01145 FL-01146 FL-01147		KDC Flyway	Feid	East permeter	Αz	Outdoor	Stationary	Field Sample	Pre	296 10/14/2004		•	^'	0 0 00457	< 0.00457	0	0 0 00457	< 0.00457		0 0 00457	< 0.00457			< 0 00460	102659

												PCM (METHOD - NIOSH 7400)								AHERA / ASTM	5755						•
														Interval (90%	entration Confidence Confidence Interval ncentration)												
													Fater Status Non		T		Libby Amphiboles (Asb conc (Air	Chrysotile (C) Analytical	Asb cone (A	ur	Other Amphiboles	(OA)	-	Total Asbestos	
Sample ID	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Calegory	Pre Post Clear	Vol (air=L)/ Area (dust=cm ²)	Sample Date	Filters/CC	Analyzed	Lower Boun	d Upper Bound	S <su s=""></su>	Sensitivity (Air = S/ce) or (Dust = S/cm ²)	= S/cc) or (Dust = S/cm ⁻)	S<5u S	Sensitivity (Air * E/cc) or (Dust * B/cm²)	= S/cc) or (Dust = S/cm²)	S<50 S	Sensitivity {Air = S/cc} or (Dust = S/cm²)	Asb cone (Air a S/cc) or (Dust = S/cm²)	Ambestos Type Identified s		Asto conc (Air = ' S/cc) or (Dust = S/cm²)
FL-01163 FL-01164		KDC F YMDY KDC F:YMDY	Fired Field Field	West perceiter -such of property new travele housing	Arr Arr	Quidoor Quidoor Quidoor	Station my Station my Station my	Field Sample Field Sample	Pre Clary	1262 1266	10:15:2004 10/15/2004				0 (0 00469 0 00434	< 0 00469 < 0 00434	0	0 0 00469 0 0 00431	< 0 00469 < 0 00434	0	0 0 00469 0 0 00434	< 0.00469 < 0.00434	1 (500)	0 0	< 0.00470 1026 < 0.00430	2662 102135
FL-01165 FL-01168 FL-01168	Truck Operator	KDC Flywdy KDC Flywdy KDC Flywdy	Fired Fired Fired	Elist permeter. Court permeter month of office trialer. Ciral D-0 % (s)	Air Air	Outdoor Outdoor	13/05 My 11 Mon Ky Personal	Field Sample Field Sample Field Sample	Pre: Pre: N. A	1231 1277 502	10/15/2004 10/15/2004 10/15/2004	0.06				0 00162	< 0 00462 < 0 00464		0 0 00462 0 0 00464	< 0.00452 < 0.00454		0 0 00462 0 0 00464	< 0 00462 < 0 00464		o.	< 0 00460 < 0 00460	102135 102137 102138
FL-01171 FL-01173	Docon Operator	KDC Flywdy KDC Flywdy KDS Flywdy	Finit Finits Finits	Grid D-6 is 55 Grid D-6 is 75 North pre-meter	Ал Ал	Outdoor Outdoor Outdoor	Personal Personal Stationary	Field Sample Field Sample Field Sample	N: A N:'A Pre	641 626 1 2 47	10/15/2004 10/15/2004 10/18/2004	0 11 0 017			1 ;	0 06216 0 06365 0 0 00475	0 43514 0 19096 < 0 00475	0	0 0 06216 0 0 06365 0 0 00475	< 0.06216 < 0.06365 < 0.00475	0	0 0 06216 0 0 06365 0 0 00475	< 0.06216 < 0.06385 < 0.00475		4 3 1 2	0 43514 0 19096 < 0 00470 1018	102139 102140
FL-01175 FL-01176 FL-01177	•	KBC Flywdy KBC Flywdy	Field Field	West permeter South of property new provide housing	As As	Outdoor Outdoor	Station by Station by	Field Sample Field Sample	Pre Pre	1218 1272	10/18/2004 10/18/2004				0 0	0 00486	< 0 00486 < 0 00466	. 0	0 0 00486 0 0 00466	< 0.00486 < 0.00466		0 0 00486 0 0 00486	< 0 00486 < 0 00466		0 0	< 0.00490 1018 < 0.00470 1018	1874 1875
FL-01178 FL-01179 FL-01181	→ *Excavator Operator	KDC Flywdy KDC Flywdy KDC Flywdy	Fæld Fæld Fæld	Elitat per meter South perimeter north of uffice traiter Grid 16-G-4	Arr Arr Arr	Outdoor Outdoor Outdoor	Strienus, Strienus, Personal	Firld Sample Firld Sample Field Sample	Pre Pre N'A	1216 1278 558	10:18:2004 10:18:2004 10:18:2004	0.013				0 00487	< 0.00487 < 0.00463	· °.	0 0 00487 0 0 00463	< 0.00487 < 0.00463		0 0.00467 0 0.00463	< 0.00487 < 0.00463		0 0	< 0.00490 1018 < 0.00460 1018	
FL-01182 FL-01183	Excavator Operator Excavator Operator	KDC Flywdy KDC Flywdy	Freid Fedt Feid	Grey 1-6 & G-4 Grey 1-6 & G-4 Grey 1-6 & G-4	Ал 4-г	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	NA MA	82 488	10. 18/2004 10. 18/2001	0.003												. : .			1879 102193
FL-01184 FL-01185 FL-01183	Water Hose Operator Water Hose Operator Water Hose Operator	KDC Flywdy KDC Flywdy KDC Flywdy	Feld Feld	Grid 1-6 & G-4 Grid 1-6 & G-4	Au Au	Outdoor	Personal Personal	Field Sample Field Sample Field Sample	N.A N.A	619 91 586	10/18/2004 10/18/2004 10/18/2004	0 008 < 0 03 0 0 18			•								•		:		102194 102195 102125
FL-01194 FL-01195	•	KDC Flywy KDC Flywy	Fødd Fødd Fæld	North permeter West permeter South of property near provide housing	Art Art	Cutdoor Outdoor Outdoor	Stationary Stationary Stationary	Field Sample Field Sample	Pro Pro Fro	1292 1289	10,19/2004				0 (0 00458	< 0.00458 < 0.00460 < 0.00447	, o ,	0 0 00458 0 0 00460	< 0.00458 < 0.00460	0	0 0 00458 0 0 00460	< 0.00458 < 0.00460	_	o o .	< 0.00460 < 0.00460	102197 102198
FL-01196 FL-01197 FL-01198	- ·-	KDC Flywdy KDC Flywdy KDC Flywdy	Field Field	Eucl permeter South permeter north of office trails	Aur . Au	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample Field Sample	Pro Pro	1324 1322 1314	10/19/2004 10/19/2004 10/19/2004				0 (0 00447 0 003448 0 000451	< 0 00447 < 0 00448 < 0 00451		0 0 00447 0 0 00448 0 0 00451	< 0.00447 < 0.00448 < 0.00451	. 0	0 0 00447 0 0 00448 0 0 00451	< 0.00447 < 0.00448 < 0.00451		0 0 0 0	< 0.00450 1022 < 0.00450 1022 < 0.00450 1022	2259
FL-01200 FL-01201	Excavator Operator	KOO FEMAN NOO FEMAN	Field Field Field	Gra G-4 & G-5 Gra G-4 & G-5 Gra G-4 & G-5	Ar Ar	Cultifori Cultifori Cultifori	Personal Personal Personal	Field Sample Field Sample Field Sample	N.A N.A	396 92 331	10. 19:2004 10. 19:2004	< 0.007 < 0.029 0.005							:							1022	2261 2262
FL-01204	Water Hose Operator Water Hose Operator	KBC Flywn KBC Flywn KBC Flywn	Field Field	Grd G-4 h G-3 Grd G-4 h G-3	A.	Outdoor Outdoor	Person 4 Porton 4	Field Sample Field Sample	N'A	473 123	10 19 2004 10:19:2004 10:19:2004	0 031					•				•			-	•	1027	2263 2 264 2265
FL-01205 FL-01221	Wicter Hoce Operator	HOC Flywing How Fight N F100 Fight N	Freid Freid Forld	Grid G-4 5 G u Feat in participant Winst periodical	Α.· μ.: Δ	Outdoor Outdoor	Personal Linuxury Jakonay	Field Cample Field cample Field Cample	N'A Fre Pre	(279) 1253 1253	10 ZD 2004 10 ZD 3004 10 JB 2004	0 027				0 CD4/2	< 0.00472 < 0.00471	. 0.	0 0 00472	< 0.00472 < 0.00471	0	0 0 00472 0 0 00471	< 0.00472 < 0.00471		0	< 0 00470 < 0 00470	102199 102200 102201
FL-01222 FL-01223 FL-01224		ENCT (MA) ENCT (MA)	Feld Fæld	South of property mere precise housing fruit permeter	A.	Outdoor Outdoor	I takonue, 1 takonue,	Field Cample Field Sample	Pre Pre	1789 1760	10 TO T004 10 ZO Z004				0 1	0 00461	< 0 00461 < 0 00470	÷ 8	0 0 00461 0 0 00470	< 0.00461 < 0.00470	o`	0 0 00461	< 0.00471 < 0.00451 < 0.00470		0 0	< 0.00460 < 0.00470	102202
FL-01225 FL-01228 FL-01229	Excavator Operator	K Kull yawa Kisal Kyawa M Ka Kiyawa	Field Field Field	, buth perimiter north of office traver. Road Road	A-r A-r A-r	Outdoor Outdoor Outdoor	utificativi Person il Person il	Field Sample Field Sample Field Sample	Pre N'A N'A	1,77 <i>2</i> 4L0 100	10 70 2001	0 014			0	0 00458	< 0 00458	- 0	0 0.00458	< 0.00458		0 000458	< 0.00458		o' o'		102205 2267 2268
FL-01230 FL-01231	Excurator Operator Water Hoso Operator	RO FINAN ROSENNA	Field Field	Road Road	A r	Quidoor Quidoor	Person II	Field Sample Field Sample	N'A N'A	214 2ند	10:30:3034 10:30:3034	0 003						· -	:		•					1022	2269 2270
FL-01232 FL-01233 FL-01236	Water Hode Operator Water Hode Operator	e Transpagas e Transpagas e Transpagas	Frid Feld Fæld	Road Road North per meter	A:r Aur A:r	Outdoor Outdoor Outdoor	Person il Person il Stationary	Field Compto Field Compte Field Compte	N'A N'A Pre	101 607 1231	10:70:7004 10:70:7004 10:71:7004	0 031			0	0 00462	< 0.00462	• • • · · ·	o 0 00462	< 0.00462		0 0 00462	< 0 00462		• • •	1022	2271 227 2 2273
FL-01237 FL-01238	•	FOO Flyway	Freid Freid	West permeter South of property hour private housing	A r A r	Quidoor Outdoor	Station in Station in	Field Sample Field Sample	Pro Pro	1281 1316	10:71,2004				0 0	0 00450	< 0 00462 < 0 00450	0	0 0 00462 0 0 00450	< 0.00462 < 0.00450	0	0 0 00462 0 0 00450	< 0.00462 < 0.00450		0 0	< 0.00460 < 0.00450	102896 102898
01239 01240 01242	•	KOOSIJAWAY KOOFIJAWAY KOOFIJAWAY	F⊯id Feid Feld	East perimeter South perimeter North of office trater Road 35 & 35	A: A: A:	Outdoor Outdoor Outdoor	Stationari, Stationary Personni	Field Sample Field Sample Field Sample	Pro Pre N'A	1231 1170 462	10°21,7004 10°21/2004 10°21/2004	0 007				0 00462	< 0 00462 < 0 00449	, ol	0 0 00462 0 0 00449	< 0.00462 < 0.00449		0 0 00462 0 0 00449	< 0 00462 < 0 00449		0 0	< 0 00450 < 0 00450	102699 102900 102901
FL-01243	Excavator Operator Excavator Operator	KOS Flyway KSIL Fryway	Fæld Fæld	road, Jo 5 J6 Road J5 6 J6	A.	Outdoor Outdoor	Personal Personal	Fx4d Sample Fx4d Sample	N'A	25 ورن	19/21,2004 19/21,2004	0 033										:					102902 2875
FL-01245 FL-01246 FL-01247	Water Hose Operator	KDL TIJANI KDL FIYANI KDC FIYANI	ľ⊪ld F⊿ld Feld	Road 35 6 36 Road 35 8 36 Road 35 8 36	Ar Ar Ar	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N'A N'A N'A	937 83 769	10 71,7004 10 71,7004 10 71,7004	0 01 < 0 031 0 021				•			: :			: .			:		2876 2877 103428
FL-01249 FL-01250	. <u>i</u>	EDC Flywdy	Field Field	North permeter Vient permeter	Ar Ar	Outdoor Outdoor	1 Usancry Clasorics	Field Cample Field Sample	Pre Pre	1201 1203	10/77/2004 10/27/2004			•	0	0 00481	< 0.00481 < 0.00480	- 0	0 000481	< 0.00481 < 0.00480	0.	0 000481	< 0.00481 < 0.00480		0 0	< 0.004E0 < 0.00480	103429 103430
FL-01251 FL-01252 FL-01253	4	KDC Flynny KDC Flynny 7 DC Flynny	Fæld Fæld Fæld	South of property may private housing East perimeter South perimeter north of office trains	Aur Au Au	Outdoor Outdoor Outdoor	Stationary Stationary Clationary	Field Cample Field Cample Field Cample	Pre Pre	1233 1231 1317	10 22,2004 10 22,7004 10 72,7004				0 .	0 00438 0 0 00462 0 0 00451	< 0.00438 < 0.00462 < 0.00451	o_ o_	0 0 00438 0 0 00462 0 0 00451	< 0.00438 < 0.00462 < 0.00451		0 0 00438 0 0 00462 0 0 00451	< 0.00438 < 0.00462 < 0.00451	•	0 0	< 0 00440 < 0 00460 < 0 00450	103431 103432 103433
FL 01259	Decan Operator Decan Operator	nDG Flyady ZDG Flyady	F Add Feed	Road Road	Au Au	Outdoor Outdoor	Person # Person #	Fuld Cample Fuld Cample	N'A N'A	ده اللا	10:27 7004	0 16 0 0 13						;								1034 1034	3462 3463
FL-01269 FL-01270 FL-01271		of the Espains 1 to Espains 1 to Espains	F Ad Fulls Fulls	North per meter Will diparticular Contribut property or in provide hourising	Ar Ar	Outdoor تنتشاد0 Dut toor	Littonery Littonery Ettonery	Field Sample Field Comple Field Comple	Fin Fin	12.73 12.77 12.16	10 72 7004	•			0.	0 00463 1 0 00464 0 0 00450	< 0.00463 0.00464 < 0.00450	0	0 0 00463 0 0 00464 0 0 00450	< 0.00463 < 0.00464 < 0.00450	0. 0	0 0 00463 0 0 00464 0 0 00450	< 0.00463 < 0.00464 < 0.00450	•	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	< 0.00460 1034 0.00464 1034 < 0.00450 1034	3465
FL-01272 FL-01273		PDC Flyeny RDC Flyeny RDC Flyeny	F _i eld Feld Field	Einst percenter Courth per meter north of office trader Roud	Arr Arr	Outdoor Outdoor	Third try Clation by Presonal	Field Sample Field Sample Field Sample	Pre Pro N'A	1777 1773 1844		< 0 005				0 000:64 0 000459	< 0 00464 < 0 00459	0 0	0 00434	< 0.00464 < 0.00459	0	0 0 00464 0 0 00459	< 0 00464 < 0 00459		0 0	< 0.00460 1034 < 0.00460 1034	
FL-01276	Exceptor Operator Exceptor Operator	ADG Espains	fita Fe4d	Rold Rold	A. Ar	Cut toor Out toor	Person 4	Field Sample Field Sample	N'A	470 10	10171 2004 10171 2004	< 0 033 0 007											•				103435 103436
FL-01278 FL-01279 FL-01280	Water Hose Operator	HDC Flyndy KDC Flyndy KDC Flyndy	Fett Fett Fett	Rand Rand Rood	Ar Ar	Out toor Out toor	Policand Percend Denomin	Field Compte Field Compte Field Gumple	N'A N'A N'A	646 79 439		0 007 0 099 0 032										•				•	103437 103439 103440
FL-01282 FL-01283	; :	KDC Flyway KDC Flyway	Fadd F≾⊠	North permeter West per my fre	A)	Outdoor Outdoor	Station by Station by	Field Sample Field Cample	Pre Pre	17CJ 17CJ	10:76:2004 10:76:2004				0	0 0 00490 0 0 00492	< 0 00430 < 0 00432	0	0 0 00490 0 0 00492	< 0 00490 < 0 00492	. O D	0 0 00490 0 0 00492	< 0 00490 < 0 00492		0 0	< 0.00490 1034 < 0.00490 1034	3470 3471
FL-01284 FL-01285		KDC Flyway KDC Flyway KDC Flyway	Firld Firld Field	South of property near private housing Elist perimeter South perimeter moth of off on trailer	1.A 1.A 1.A	Out too Out too	Listen vy Listen vy Otrien vy	Field Cample Field Cample Field Cample	Pro Pro Pro	1221 1221 1286	10767004 10767004				0	0 0 00455 0 0 00485 0 0 00461	< 0 00455 < 0 00483 < 0 00461	0	0 0 00455 0 0 00485 0 0 00461	< 0.00455 < 0.00485 < 0.00461	0 0	0 0 00455 0 0 00465 0 0 00461	< 0.00455 < 0.00485 < 0.00461		0 0	< 0 00460 103 < 0 00490 103 < 0 00460 103	3473
FL-01288	Excavator Operator	KDC Flywdy KDC Flywdy	Field Field	Roxd	Ast Ast	Outdoor Outdoor	Person i Personal	Field Cample Field Cample	N/A N/A	=33 62	10 26 2004 10 26 2004	0 026			-				•							103-	3469 3476
FL-01290 FL-01291 FL-01292	Water Hose Operator	KDC Flywdy KDC Flywdy KDC Flywdy	Fæld Fæld Fæld	Raed Raed Raed	Aπ A⊔ Aπ	Outdoor Outdoor Outdoor	Person 4 Person 4	Field Cumple Field Sample Field Sample	n'a n'a n'a	532 478 101	10:76/2004 10:76/2004 10:76/2004	0 0 1 0 0 19 0 0 2 7							•						•	•	103441 103442 103443
FL-01293 FL-01299	Water Hose Operator	KDC Flywdy KDC Flywdy	Field Field	Road North presentes	Ari Ali	Outdoor Outdoor	Person # Otivion vy	Field Sample Field Sample	N/A Pre	710 1236	10:76/2004	0 12				0 00457	< 0.00457		0 0 00457	< 0.00457	0	0 000457	< 0.00457		0 0	< 0.00460	103444 103445
FL-01300 FL-0130 FL-01303	ı <u>.</u>	KDC Flyw⊃y KDC Flyw⊃y KDC Flyw⊃y	Field Field Feld	West permeter Coulting property new pile to how ing Uset permeter	Ан Д.: Д.:	Outdoor Outdoor Outdoor	Stiffenory Materialsy Otherws	Finid Sample Finid Sample Field Sample	Pre Pre	1234 1113 1231	.6212231				0	0 0 00458 0 0 00436 0 0 00445	< 0.00458 < 0.00438 < 0.00445	. O.	0 0 00458 0 0 00436 0 0 00445	< 0.00458 < 0.00438 < 0.00445	0	0 0 00458 0 0 00436 0 0 00445	< 0 00458 < 0 00436 < 0 00445	•	0 0 0	< 0.00450 < 0.00440 103 < 0.00450 103	
FL-01303	Excevetor Operator	KDC Flyway NDC Flyway	Fix1d Fix1d	cuts permitted scatters for the list. Exact	A:	C .qox	Person V	Field Clemple Field Chripte	Pre ft/A	151./ ,43	12 . / 2004	0 008			0	0 0 00451	< 0 00451	• •	0 0 00451	< 0 00451	٥ .	0 0 00451	< 0.00451		o o.	< 0 00450 103 103	3179 3480
	Excavator Operator Water Hese Operator	KDC Flyway KDC Flyway KDC Flyway	Field Field Field	Librari Roka Roka	A.; A.;	On good On good On good	Percent Percent Percent	Field Cample Field Cample Field Cample	NA NA NA	76 212 C43	2 27/2004	< 0.028 < 0.006 0.011								•						103	3481 3482 3483
FL-01309	Water Hose Operator Water Hose Operator	KDC Flyway KDC Flyway	Ficial Ficial	Rend Rend	A 7	Outdoor Outdoor	Porton I Porton I	Fald Sample Fald Sample	NA NA	43 542	10:27:7004	0 11 0 022				0.00***			0 000474	4.000:		0 000470	. 0.00-70				103448 103449
FL-01324 FL-01325		KDC Flyw <i>a</i> y KDC Flyw <i>a</i> y KDC Flyw <i>a</i> y	Field Field Field	North per meter Victif piece éter South of property noar privato housing	Ar Ar A r	Outdoor Outdoor	Stationary Charactry Stationary	Field Sample Field Cample Field Sample	Pre Pro Pro	1253 1733 1287	10 717004				0	0 0 00478 0 0 00478 0 0 00460	< 0.00478 < 0.00478 < 0.00460	- 0.	0 0 00478 0 0 00478 0 0 00460	< 0 00478 < 0 00478 < 0 00460	0	0 0 00478 0 0 00478 0 0 00460	< 0.00478 < 0.00478 < 0.00460		0 0	< 0 00480 < 0 00480 < 0 00460	103450 103451 103452
FL-0132	, · ,	KDC Flyway KDC Flyway KDC Flyway	Freid Freid Freid	East parameter South perimeter north of office trails:	Az Az	Outdoor	Stationury Stationury	Ficial Sample Field Sample	Pro Pro	1235 1265	10 28 2004 10 28 2004	'o aac			0	0 0 00480 0 0 00468	< 0.00480 < 0.00468	0.	0 0 00480 0 0 00468	< 0.00458	0 0 _.	0 0 00480 0 0 00468	< 0 00480 < 0 00468		0 0	< 0.00480 < 0.00470 103	103454 3576
0133 0133 133	Truck Operator Truck Operator Truck Operator	KDC Flyway KDC Flyway KDC Flyway	Field Field Field	Rood Rood Rood	A+ A+ E-A	Outdoor Outdoor Outdoor	Personal Personal Personal	Field Sample Field Sample Field Sample	N/A N/A N/A	540 70 300	10: 28/2004 10: 23/2004 10: 28/2004	0 009 < 0 038 < 0 009		•										-	· - :	103	3577 3578 3579
-0133 FL 0133	Truck Operator Truck Operator	KDC Flywdy KDC Flywdy	Freid Freid	Rand Rand	A _d A _d	Outdoor Outdoor	Porsonal Porsonal	Ficial Sample Ficial Sample	N/A N/A	643 65	10:28/2004	0.009						• • • • • • • • • • • • • • • • • • •								103	3580 3581
FL-0133 FL-0134 FL-0134		KDC Flywdy KDC Flywdy hDC Flywdy	Freid Freid Freid	Road North permeter West perimeter	A⊒ A⊒ A⇒	Outdoor Outdoor Outdoor	Personal Stationary Stationary	Ficial Sampio Ficial Sampio Ficial Sampio	N/A Pro Pro	590 1273 1271	10.729/2004	0015				0 0 00465 0 0 00466	< 0 00465	. 0	0 0 00465 0 0 00466	< 0.00465 < 0.00466		0 0 00465 0 0 00466	< 0.00465 < 0.00466		o	< 0.00470 < 0.00470	103455 103457
FL-0134	١	KDC Flyway KDC Flyway	Fictol Fictol	South of property near provide housing East pownister	As As	Outdoor Outdoor	Stationary Stationary	Field Sampto	Pro Pro	1352 1271	10/29/2004	<u>.</u>	<u>:</u>			0 0 00438 1 0 00466	< 0.00438 0.00466	0	0 0 00438 0 0 00466	< 0.00438 < 0.00466		0 0 00438 0 0 00466	< 0 00438 < 0 00466	·	0 0 0 1	< 0 00440 0 00466	103458 103459

												PCM (METHOD																	
							\			1	,	NIOSH 7400}		onson Concentration Confider Interval (90% Confidence Interv					T		AHERA / ASTM 5	7755	T				-		
										ļ				on Concentration)			y Amphiboles (<u>LA)</u>			Chrysotile (C)			Other Amp	hiboles (OA	<u></u>		Total Asbesi	eos
									Pre Vo	el (air=L)/			Filter Status Non Analyzed				Analytical Sensitivity	Asb cone (/	Air		Analytical Sensitivity	Asb cone (A = 8/cc) or	.		nlytical sittenty	Asb conc (Air =	Asbestos		Asb conc (Alr
Sample ID	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post	Area	Sample Date	Fibers/CC		Lower Bound Upper Boun	d 8<5u	3>5u	(Air = 9/cc) or (Dust = 8/cm²)	(Dust = 8/cm²)	\$<5u	S>Su	(Air = Sice) or (Dust = Sicm ³)	(Dust = S/cm²)	S<5u		S/ce) or	S/cc) or (Dust = S/cm²)	Type Identified	8<5u 8>5u	S/cc) or
	Excavator Operator	KDC Flyw'ry KDC Flyw'ry	Field Field	South preimeter north of office trailer Kond Kond	A :		1 talionary Personal Persona	First Sample	FTe NA NA	136	10.50/2001 10.50/2001	0 006		0	0 0 00436	8 <	0 00438	0	0 0 0043	38	~ 0 00438	0.	0 000438	< 0.00438	3	0		< 0.00440	103461
FL-0135	Excavator Operator Excavator Operator Water Hose Operator	KDC Flywlig KDC Flywlig KDC Flywlig	feld Feld Fald	Kond Kond	۰. A.: A.:	Confidence	Personal Personal	Field Sample Field Sample Field Sample	NA NA	طفك	10/22/2004 10/22/2004 10/29/2004	< 0.03 - 0.005 - 0.005																	103484 103485 103486
FL-0135	Water Hose Operator Water Hose Operator	KDC Flywdy KDC Flywdy	Field Field	Haut Faut	Air Air		Personal Personal	Field Sample Field Sample	N'A	109	10/29/2004	< 0.023 < 0.004														•			103487 103488
1R-1534		Rooch) Rain, Greck Bank (Lower	Property	Ea Lend circlusion zone	Aa		St don vy	F.eld Sample	N'A	1689	9/24/2002	10	. 0	0	0 (0, 0	-		0	0	0. 0	0	o. o	0	0	0 0	ď	o .	0 0
1R-1535	•	Reach) Rony Creek Bank (Lower	Property	Northeast side exclusion zone	Air Air	Outdoor	Stationary Editionary	Feld Sample	N.A			10	. 0	0	0 (0 0	0 0039			0	0, 0		0, 0	0	0	0 0		•	0 0
1R-1535	•	Reach) Rany Creek Bank (Lower Roach)	Property	Northwest side exclusion zone West and inclusion zone	A	Cutdoor	Stationar,	Field Sample	N A N A	1596	9/24/2002	10	0	0	0 1	o. o		• •		0			°_ °. 0 0	•	°.	0 0	. '		0 _. 0 _.
1R-1535	•	Rony Creek Blank (Larvist Reach)	Propert,	Southwest cide exclusion zone	Ar	Outdoor	Stationary	Field Sample	N.A	1584	9/24/2002	10	0	0	a (0 0	•			0			0 0		0	0 0			0 0
IH-1535		Rany Creek Bank (Lower Rusch)	Piep.",	مسهرسي والمدمول والمدمول	<i>p</i> -	Curdoc	Ermonay	Cirta Cri m ata	r::A	1523	9/24/2002	10	0.	a	0.	· 0	- 			0	0 0	0.	0 0		0	0			G ö
IR-1537		Rany Creek Bark (Lone)	Propert,	Emil red mole on con-	7.	Ou'dace	Steron ≠,	Filia Compta	Pro	1252	9.23/2002	10	0.	σ	0.	o		0	0	0	0, 0,	0.	0. 0	0	٥.				o _. c
1R-153		Runy Creek Bank Juower Roach) Rann, Creek Bank Hower	Property	North exst side exclusion zone	Δ.	Outdoor	Station.wy	Field Sample	Pre	1266	9/23/2002	10	0	0	0	o <u>. o</u>	(0.	0	0	0 0	0	0_ 0.	0	0	0 0	. () <u> </u>	0 σ
1R-153		Ringchi Rism, Greek Bank (Educati	Property	North west side to plurion cone	Α		St shon wy	Field Sample	Pro .	1260	9.23/2002	10	0	O	0	0, 0		0. 0	0	0	0 . 0	0	0 0	o	a	o _. a	. (0	0 0
1R-1537	•	R-xm) Ranj Croek Hank (Lower	Froperty	West end molution cone	Α.	Outdoor	Stationary	Field Cample	Pro		9 23/2002	10	0	0	٥.	٥. ٥	•	•		0	o o.	o .	0. 0	0	a	0, 0	(D 0
1R-153	•	Rinich) Rom, Ureek Bink (Lawer Brooks	Property	South west sides with employee	۵.		Steronary Transcriev	Field Sample	Pre		9.23/2002	10	0	0	0			• •		0	0 0,	·	0 0		٥.	0. 0			0 0
1R-1531	•	Fireh) Rany Creek Rank (Lower Kerk h)	Property Property	Court and tide in Junior cone Wast end in the en zone	A	Outdoor Outdoor	Tarken ey Litran ey	Field Sample Field Sample	Fie N'A		9 25/2002 9 25/2002	10	0	o n	0 (0 0		•		0	a o		°°.	0	0	0 0		-	0 0
1R-154		Kim, Creek Blank (Lower Reach)	Froperty	Louthwest inclusion	Α-	Outdoor	, t. Homey	Field Sumple	N/A		9.23/7002	10	٥	ů	0	•		0 0		0		•	o, o	0	٥.	0 0	. '		0 0
1R-154	•	Hom, Cronk Rook (Leoue Riske)	Property	Southered exclusion zone	Α,	Outdoor	Liteoney	Field Sample	N!A	1494	9 25/2002	10	٥	0	0	0 0 0025)_###		0	0 0	0	0 0		0	0 0		•	0 0
1R-154		Ran, Greek Blink (Lower Reich)	Property	Enst end evelurion zone	Ag	Ourdoor	St y on wy	Field Sample	N/A	1530	9 25/7002	10	٥	0 00	109 6 0 10	9 0	0 0027	- 7 _. 00#	9	0	o a	0	0 0	0	0.	0 0	. (o _. •	0 0
1R-154	•	Ham, Creek Bank (Leover Firech Ham, Creek Bank (Leover	Property	Northeat outles on zone	Aı	Cutdoor	St vion by .	Field Samplo	N/A	1498	9:25:2002	10 .	0 0028	0 000	028	0 0 0028) ###	3	0	o 0,	0	0 0	o	0	0 0	. (o _. o	0 0
1R-154	•	Reach Rany Creek Bank (Lower	Property	Northweld's do explurian zone	£ ₂	Outdoor	Stationury	Field Sample	N/A	1503	9 25, 2002	10 .	0	o	0 0 002	78. C	i <u> </u>) <i>###</i>	1.	0	o o.	0	0 0	0	0	0. 0	. '	0 0	G 0
rR-154	;	Reach) Rimy Crenk Birth (Lower	Property	East end of motors on zonn	A1	Quidoor	Stationary	Field Sample	N/A	1607	8.59/5005	10	. 0	0	0	o, c		0. 0	0	0	0 0	0	0. 0	0	o	0, 0), 0	0 0
. 154		Reach) Rany Creek Bank (Lower	Property	North each side medicalen denh	Aσ	Outdoor	אַני ייסען ו	Field Sample	N/A	1507	9 26 2002	10	. 0.	0	0 0004	16. 0				0			0. 0		0	0, 0		•	0 0
1R-154		Rickel Karl, Credi Park (Lover Turchi	Property	North worll ode evalution zono West odd of evalution zono	Ar.	Outdoor Outdoor	Strianory Storanory	Field Sample	N'A	1510	9 26 2002	10	. 0	0	0	0. 0	-	• •		0	0 0,		0 0		0	0, 0	•	•	0 0
1R-154 1R-154	• •	Rame Greek Bank (Lower Reach)	Property	South west of the of resultation does	Au Au	Outstoo	() young	Field Sample Field Sample	N'A		6.58°±005 6.58°±005		0	0	0	o, o	•	0 0		0			0 0, 0 0,	0	٥.	0 0	. '	•	0 0
1R-154	•	Ran, Greek Bank (Lower Roach)	Property	Couth entitle de af exclusion zone	A-	Cutator	Listanwy	Field Sample	N'A			10	0	0	0 0002	-	•	o mes		0			0 0,		0	0 0			0 0
1R-158	•	Rish, Creek Bank (Lower Riskh)	Roadway	Clean axiom	Art	Indoor	Eliconny	Field Sample	NA			10	D	0	0.	•	•			0		0	 0. 0.		0,	0 0	•		0 0
1R-158	3	Han, Creek Bank (Lower His e s)	Roadway	NAFU	A.i	Cuidoor	Eration ky	Field Cample	N:A	1270	10277502	10	0	0	0	o. 0	· ·	0,	0	0	o o	0	0. 0	0	0	0. 0	. (0. 0	0 0
1R-158	?	Ran, Creek Bunk (Lower Rich) Rang (Jose Bunk (Lower	Rendway	Glean room	A:r	Indoor	: tasanary	Field Campto	N:A	1277	10:10:7007	10	0	o	0	0 0	, (o, o.	a	0	o o	o _.	0. 0	0	0	o _. o		0. 0	0 0
1R-158	3	Roiny Circk Bank (Laker	Rendwity	1771 O	Ar	C_:d.xx	Clidan by .	Field Sample	N A	1.47	13:10:2002	10 ,	0	o	0	0 0), (o. o.	0	0	o o.	•	0. 0	0	0.	۰ . ۰		٥.	o o
1R-159		Rouch) Runy Creek Black (Lower	Rendwity	Cir.in room	Att	trdoor	fit,dron wy	Field Sample	N'A	1370	10/11/2002	10 .	0	0	0	o. (, ·	0	0	0	0 0	o _.	0. 0		0	0 0		0. 0	0 0
1R-159		Rhach) Risny Greek Bank (Leaser	Roady ty	NAFU	A	Outdoor	Elatorey	Field Sample	N'A	1,04	10-11/2002	10 .	0	0		0. 0	•			0			0 0.		٥.	0, 0	•	•	0 0
1R-160		Reach) Rainy Creek Bunk (Lower Reach)	Road Road	Cleun room NAFU	Ari Ari	Outdoor	Literatory Literatory	Field Sample Field Sample	N/A N/A		10/16/2002	10 .	0	0 00		0. 0	•	•		0			o, o		0	o, o	•		0 0
1R-160	•	Rany Gruek Bank (Leaver Ranch)	Proprety	NAF U	A:	Outdoor		Field Comple	N/A		10/14/2002	10	0	0		0 (•	0 0		0		•	0. 0		٠,	0 0	•	•	0 0
1R-160	5	R sny Creck Bank (Lawer Reach)	Proprety	Cleun room	Αı	indoor	Lickon.sy	Fizid Comple	1LA	1455	10/14:2002	10	. 0	0		0 0	•			0	•	-	0 0		0	0, 0	•	•	0 0
	5 Larga excevator	Reach) Rany Crock Bank (Lower	Property	Chalita	A.	Curdoca	Person 8	Field Sample	N'A	254	10:4/2002	0 057					•					•							38945
1R-153	·	Reach) Reny Crock Bank (Lower Reach)	Property Property	Eaul end exitar on zono Northasst rido cschuson zono	Ar A:	Cutdoor	Stability Stability	Field Compto	N'A N'A		9/24/2002	•	•		0 0044				0 004			•	0 00442		•	0	-	0 < 0.00442 0 < 0.00484	
1R-153	•	Rany Creek Bank (Lawa Reach)	Property	Northerst and exclusion zone Northwest and exclusion zone	A; At	Outdoor	CARRIED CONTRACTOR CON	Field Cample Field Cample	N/A N/A		9/24/2002				0 0045		•	•	0 004				0 00467			. 0	•	0 < 0.00484 0 < 0.00467	
1R-153	•	Rany Crock Bank (Loser Reach)	Properly	We tend exclusion con-	A.	Outdoor	THOUAA	Ferti Cample	ri.A		9 /4/2002				0 0045	•	•	•	0 004				0 00457			٥		0 < 0.0045	
1R-153	•	Rany Greek Bank (Lower Reach)	Fropest,	September (demode on con-	£.	Ou'ca	ut from thy	Field Lample	r_A		E 21/2002	•		o	1 0 0047		0 00471		0 004				0 00471			a		1 0 00471	
1R-153	4	Rany Creck Bank (Lewer Reach) Reny Creck Bank (Lewer	Property	Couprings - direct succession (some	£ı	Outdoor	fir ranky	Fard C imple	###	1623	a 21/2002			7	0 0 0046	50	0 00919	•	0 004	160			0 00460			2		0 0 00919	19 35311
1R-153	4 .	Reny Creck Bank (Lower Reach) Rany Creck Bank (Lower	Property	Eart endles that an zone	Ат	Ourston:	St carary	Field Sample	Pre	1,757	9/23/2002				0 0047	77.		•	0 004	177			0 00477			. 0		0 < 0.00477	77 35273
IR-153		Reach) Ramy Grook Bank (Lowor	Propuit,	Right fund industrial on york	At	Quidoos	ध रज्ञा प प्र	Fuld Sample	Pro	1266	9 73/2002				0.0047				0 004				0 00471			٥		0 < 0.0047	
1R-150		Reach) Rainy Grock Bank (Lower	Property	North wood uide Craftin on zone	Ar	Outdoor	Stat proxy	Field Cample	Pro		9/ 7 3/2002				0 0047		•		0 004				0 00474			0		0 < 0 00474	•
1R-15		Reach) Ramy Creek Bank (Lower	Property	West end contucton zone	A _J	Oucdoor	Steronary	Field Sample	Pro	1246	9/23/2002	• -			. 0 0047	•			0 004				0 00479		-	. 0	•	0 < 0 00479	
15.15.1		Reach) Ramy Creek Bank (Lower Reach)	Property Property	South wast side exclusion zone South part side exclusion zone	As As	Outdoor	Stationary Stationary	Field Sample	Pre		9.53/5005	•			0 0046	-		•	0 00-1				0 00467		•	0	•	0 < 0.00463 0 < 0.00474	
1R-15	•	Rainy Créck Bank (Lower Roach)	Property	Med and expressed tour	Ad Ad	Outdoor Outdoor	Steenay	Field Sample Field Sample	Pro N:A	1511	9/25/2002	•			0 0049	D.4		• •	0 004				0 00494			. 0	•	0 < 0.00474 0 < 0.00494	•
1R-15	•	Rany Creek Bank (Lower Reach)	Property	Southwest contacton	As	Outdoor	Stationary	Field Sample	N/A	1508	9.25/2002		_		0 0049				0 004				0 00495				•	0 < 0.00499	
1R-15	•	Rany Creek Bank (Lower Reach)	Property	Southeast extalsion zone	EA		Statemary	Field Sample	N/A		9/25/2002				0 0040		·		0 004	400			0 00400				•	0 < 0.00400	00 35320

	T			T		T	Γ	TT	\neg															- -	₋
							1	1 1		1	NIOSH 7400)	ļ	Poisson Concentration Confid					AHERA / ASTM	5755					·	
				li						1		1	Interval (90% Confidence Inter on Concentration)												İ
	1			1 1		1	ł	1 1	ł	ł		Filter Status		 -	Libby Amphiboles	(U)	 	Chrysotile (C)	-	0	Other Amphiboles (OA			Total Asbesto	
	1 1			1 1				Pre Vol (ab=L}/	1		Non Analyzed			Analytica Sensitivity		d	Analytical Sensitivity	Asb cone (Air = S/cc) or		Analytical Sensitivity	Asb conc (Alr =	Asbestos		Asb conc (Air =
Sample ID Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post A	rea	emple Date	Fibers/CC	7,	Lower Bound Upper Bou	nd S <su s<="" th=""><th>(Air = S/ec) 3>5u (Dust = S/cr</th><th>or (Dust 4</th><th>S<5u S>5</th><th>(Air = S/cc) or iu (Dust = S/cm²)</th><th>(Dust = S/cm²)</th><th>S<5u S>5u</th><th>(Air = S/cc) or</th><th>S/cc) or (Dust = S/cm²)</th><th>Туре</th><th>8<5u 9>5u</th><th>S/ca) or (Dust = S/cm²)</th></su>	(Air = S/ec) 3>5u (Dust = S/cr	or (Dust 4	S<5u S>5	(Air = S/cc) or iu (Dust = S/cm²)	(Dust = S/cm²)	S<5u S>5u	(Air = S/cc) or	S/cc) or (Dust = S/cm²)	Туре	8<5u 9>5u	S/ca) or (Dust = S/cm²)
	Runy Creek Bank (Lower	Property	Flast end exclusion zone	A,	Ou'doo	Strians,	Field Cumple	N'A							7-36 1 1						<u> </u>	(Dast = Gail)			
(R-15427	Reach) Rany Greek Bank (Lowis		Norther directal innocese	Aı	Guidan	Trong	F.eld Cample	N'A		9:25:2002		*		0 00458			0 00468			0 00488			0	< 0 00488	35321
IR 15428	Reach) Ramy Crock Bank (Lawis	Property	Northwest describer on zone	Art	Outdate	Takun dy		N'A		975-2002				0 0 00498	0 01494		0 00498			0 00498		. 3	0	0 0 1494	35323
IR-15429	Reach) Rany Creek Bank (Lower	Property	Shoulder	A.	Outdoor	Personal	Field Simple	N.A		9/25/2002			0	1 0 00496	0 00496	•	0 00496	•		0 00496		. 0	- '	0 00496	35324
1R-15438 Large excavator	Reach) Rany Creck Bank (Lover	Property	Shoulder	Ar	Outdoor	Personal	·	N/A		9/26/2002	001				•	•					•	•			38939
1R-15440 Large excavator	Reach) Ramy Creck Bank (Lower	Property	Shoulder	A.		Fer on 4	Field Sample	, N/A		9/26/2002	0 0 1 2	•		•	-			•				• •			38941
1R 15442 Largo excavador	Roach) Rainy Greek Bank (Lawer			•	Curacor Curacor		Field Sample	N'A		9/26/2002	< 0.046				-	•			-			- ·			38943
IR-15445	Reach) Rany Creek Bank (Lower		East and of enclasion cone	Ar	Gutdoor	Stationumy Stationumy	Field Sumple	N/A		9/26/2002		•	2	0, 0.00464	.0 00929		0 00464			0 00464		2	0	0 00929	41401
1R-1544ē	Reach) Ramy Creek Bank (Lower	Property Property	North east side endusion zone North west side exists on one	Ar 	Cutdon	Crotect 4.	Field Sample	N/A		9/26/2002	•	• -	· · ·	. 0 00495	-		0 00495		•	0 00495	-	0	0	< 0 00495	41479
1R-15447 .	Roseh) Rumy Creek Bank (Lawer						Fir'd Samp'r	N'A		9/20/2002	•			0 00494_	•	•	0 00191	•		0 00494		. 0	0	0 00434	41402
1R-15448 .	Rooch) Ramy Creek Bank (Lower	Property:	View end of ends connected	A#	C. triner	Strikening	Field Surrele	M.V		9/26/2002	-	-		0 00492			0 00492			0 00492		_0	- °.	< 0.00432	41403
1R 15449	Reach) R yny Croek Bank (Lover	Property	South west ride of Probusion zone	Aur A-	Cutdoor	Stationary	Field Sample	N/A		9/26/2002	٠	•		0 00497	•		0 00497		•	0 00497		0	. °.	< 0 00497	41404
1R-15450	Reach) Rian, Greek Bank (Lower County)	Property	Couth elist ride of elictusion zone	Alf	Outdoor	Stationary	Field Sample	N'A		9.76/2002				0 00489			0 00489		•	0 00489		. 0	. 0	< 0 00459	4 1405
1R-15453	Finach' Rishy Crook Bank (Lower	Property	Electronial especiation care	Arr	Quidoor	f talconney	Field Sample	, N/A		9.27/2002 .	·-· -	-		. 0 00412			0 004 12			0 00412	•	_ 0	. 0	< 0 00±12	35357
1R-15454	Reach) Reny Creek Bank (Luver	Property	North exit , de of motor on , one	Atr	Cuttoor	chilem wy	Field Symple	N.A		9 27 2002	•			0 00413	-		0 00413			0 00413		. 0	0	< 0.00713	35358
1R-15455	Heads' Ram; Greek Bank (Lower	Property	North west side of the usan con-	Α4	Outdoor	Statist At	Field Sket pla	N:A		9 27/2022	•	•		0 00413			0 00413			0 00413		. "	. 0	< 0 00413	35359
IR 15-156	Reach) Elsen, Creek Bank (Lower	Property	We send of a disc on cone	Aur	Outdoor	Life formacy	Field Cample	N'A		9.27/2002				0 00412			0 00412			0 00412		. 0	۰ ،	< 0.00412	35360
IR-15457	Rivers	Property	South west ride of evaluation zone	Air	Outdoor	CLESTEY	Field Sample	N'A		9.27/2002				0 00411			0 00411			0 00411		. 0	0	< 0.00411	35361
1R-15458	Reach) Ham, Crims Bank (Lowers	Property	South aust tide of exclusion zone	Arr	Outdoor	DENION MY	Field Sample	N'A		9/27/2002				0.00413			0 00413			0 00413		. 0	0	< 0.00413	35362
1R 15581	Rimoth Rumy Greek Bank (Lower	Property	West and of evalusion zone	A-r	Cuttour	SI san ey	Far'd Sample	N'A		9/30 7002	-			0 00432			0 00432			0 00432		. 0	. 0	< 0.00435	35217
1R-15582	Reach) Rissy Creek Bank (Lower	Property	South west side of evaluation cone	Αı	Outdoor	Station.ry	Fix'd Sample	N'A	1378	9 30/2002			•	0 00433			0 00433			0 00433		. 0	. 0	< 0 00433	35218
tR-15583	Report) Rossy Creek Bank (Lower	Property	Fouth carl side of excharan zone	Atr	Outdoor	Stationary	Fréd Sample	N/A	1403	9.30/2002	-		G	1 0 00425	0 00425	•	0 00425			0 00425		. 0	. 1	0 00425	35219
15584	Reuch) Ritory Carest Bank (* ower	Property	Elist ZNA of evolusion zone	А±	Cutdoor	Stationary	Freid Sample	N'A	1329	9.33/2002	•	•		0 00449	•		0 00449		•	0 00449		. 0	0	< 0 00449	35220
5585	Rench) Rum, Greek Bank (Lower	Property	Northeast side explasion zone	Ав	Outdoor	Stationury	, Field Sample	N'A	1400	9 23/2002		•		0 00426,			0 00426		•	0 00426		. 0	. О	< 0 00426	35222
1R 15586	Reich) Rishy Crief Bank (Lower	Property	Northwest side molynion zone	Aı	Outdoor	Station my	Fixed Sample	N'A	1378	\$200.005	•	•		. 0.00433	•		0 00433			0 00433		. 0	. 0	< 0.00433	35223
IR-15591 Small excavator	Relen) Ran, Creek Bank (Lawer	Property	Uhop Mile	Αı	Outdoor	Per ond	Field Sampin	KA	454	10 1/2002	< 0 006			, ,				•							34351
IR-15692 Small exc <i>ave</i> or	Reuch) Riving Creek Bank (Lower	Property	Shoulder	Ap	Ou'doo	Percoul	, Fald Sample	A"S1	342	10/1/2002	< 0.008	•			•				•						34000
1R-15593 Small excevator	Freich) Rish, Creek Bank (Lawer	Property	Shoulder	Arr	Outdoor	Personal	Field Sample	K.A	66	1011/2002	< 0.041							i				i	:		34001
1R-15596	Reach) Ford, Crook Bank (Lower	Property	Went end of exclusion zone	Ar	Outdoor	Ji ≠ on ≽y	Field Comple	K-A	1494	10/1/2002	•	•		0.00400	•		0 00400			0 00400		1 0	_ 0	< 0.00400	35227
1R-15597	Firsth) First, Crief Bank (Lawer	Property	Southwest side of elicitus on zone	A:	Qu' face	Oth onliny	Field Cample	N'A	1500	1011/2002				0 00497	•		0 00497	•		0 00497		, •	, 0	< 0 00497	35228
IR-15598	Fresh meny frank franks	Hoporty	Louis ray) can of moustion zone	A _r	Outston	Signatory	, Feld Lample	N.A	1463	10-1-2002	•			0 00407	•		0 00407			0 00407		. 0	, 0	< 0.00407	35230
IR-15599	(A) (Ch) R (my Groek Bunk (Lower	F. operty	East end of calls are cond	A.	C12°¢001	St tenary	Field Comple	NA .	1433	10 1/7002	; .			0 00402,			0.00405			0 00402			. •	< 0 00402	35231
1R-15600	Ricich) Ham, furonk Bank (Lowth	Property	North Eaul Jude of explusion zone	Ατ	Outdoor	Stationary	Field Sample	N'A	1477	10/1/2002				0.00404			0 00404			0 00404		. •	. 0	< 0.00404	35232
1R-15606 Excevetor	Ricoch) Richy Grook Bunk (Lower	Property	Choulder	A.	Cuttoo	Parconal	Field Sample	NA	433	9/28-2C02	< 0 006														33956
1R-15607 Excavitor	Reuch) Ramy Greek Bank (Lewer	Property	Shoulder	Az	Outdoor	Personal	Field Sumple	N:A	214	9/28/2002	< 0013	•		•	•										33957
1R-15608 Excovator	Rench) Ramy Grook Bank (Lower	Property	Sheuldo	Atr	Ourstoor	Ferran #	Field Sample	N/A	73	9 26-2002	< 0 037	•													33958
1R-15611	Reach) Ramy Greck Bank (Lower	Property	West and exclusion zone	Art	Outdoor	Littler #y	Facial Sumpto	N'A		9*28/2002	•			0 00446		•	0 00446			0 00446		, 0	. 0	< 0 00446	35377
IR-15612	Reach) Rany Greek Bank (Lower	Property	Souther. A cido circlycian zona	A:	Out doos	Station by	Field Comple	NA		358/2025				0 00455			0 00455			0 00455		. 0	. 0	< 0.00455	35379
IR-15613	Reach) Romy Crock Bank (Lower	Property	South East cide exclusion zone	Aa	Outdoor	SETORUTY	Field Sample	N'A		9/28/2002				0 00444			0 00444			0 00444	•	. 0	. 0.	< 0 00444	35380
1R-15614	Reach) Reny Creek Benk (Lower	Property	East aide Oxchision zono	Ar	Outdoor	Circan wy	Field Sample	N/A		9/28-2002				0 00454	• •		0 00454			0 00451		_ 0	. 0.	< 0 00454	35381
1R-15615	Reach) Rany Creck Bank (Lower	Property	North cast side restusion zone	Aı	Outdoor	Straight Ty	Field Comple	N'A		9'28'2002				, 0.00454,		•	0 00454			0 00454		+ 0	0.	< 0 00454	35382
IR-15616	Reach) Runy Greek Bank (Lawer	Property	Northwest sidn exclusion zong	A ₇	Outdoor	faf on #v	Field Carreto	A'M		9 78/7002				0 00448			0 00448			0 00448		, 0	. •	< 0 00448	.15383
1R-15619	Reach) Rium Greek Bank (Lower	Property	N77 Ldg of eachs, to come	Att	Ou'door	, alberty	Field Chenglin	NA	1491	10 1.2002				0 00400			0 00400			0 00400		0	0.	< 0 08400	35233
1R-15761	Reach) Rany Greek Bank (Lower	Properly	Earlierd of crossion zone	Acr	C1,433	. List on way	Field Cample	NA.		10.53635				0 00487			0 00487			0 00487		0	. 0	< 0.00487	. 35565
1R-15762	Reach) Rany Creek Bank (Lower	Property	Northeast and of execution zone	A :1	ديد اد ٥	Circu v,	Field Sample	N/A	1477	10:2/2002	-			. 0 00404			0 00404			0 00404		0	0.	< 0 00404	35566
(R-15763	Reach) Rany Crook Bank (Lower	Property	Northwest and of codes on zone	Aı	C.ºಕೆಎಚ	11 fam wy	Field Sample	A31	1471	1072,2002				0 00406			0 00406			0 00406		o	0	< 0.00405	35567
1R-15764	Reach) Rany Greek Bank (Lewer	Property	West and of exclusion zone	A ı	Cr.,¢∞a	Listans 4	Field Sample	NCA .	1471	10 2'2002	-			0 00406			0 00406			0.00406		_ 0	• •	<_0.00406	35568
1R-15765	Reach) Reny Crook Bank (Lower	Property	Southwest cate of exclusion zone	Ar	Ouldad	್ಷವರ್ಣ ್ಯ	Field Sample	N/A	1474	10.2/2002	-			0 00405			0 00405		-	0 00405		. 0	. 0	< 0 00405	35569
1R-15766	Reach) Rany Cree* Bank (Lower	Property	Southeast side of exclusion zone	Aı	Outdoor	Stationary	Ficht Sampto	N'A	1474	10/2/2002				0 00405			0 00405			0.00405		0	. 0	< 0 00405	35571
5771 Engineer	Reach) Ramy Creek Bank (Lower	Property	Shoulder	. Au	Outdoor	Personal	Ficid Sample	N:A	341	10/2/2002	<_0 008											•			34055
-15773 Engineer	Reach) Ramy Creek Bank (Lower	Property	Shoulder	As	Overloor	Personal	. Ficht Sampta	N/A	66	10,2/2002	< 0.041													•	34056
1R-15778	Reach) Ramy Creek Bank (Lower	Property	East side of explusion zone	Ar	Outdoor	Sictionary	Ficio Sampie	N/A	1395	10/4/2002			o	0_ 0 00428	< 0 00428		0 00428	•		0 00428			. 0	< 0 00428	. 41434
1R-15779	Reach) Ramy Creek Bank (Lower	Property	No theast side of exclusion zone	. Ar	Outdoo	Sicoray	Field Sample	N/A	1412	10/4/2002	•			0 00423			0 00423			0 00423			o .	< 0 00423	41435
1R-15780	Reach)	Property	Northwest side of exclusion zone	Ar	Outdoor	Steamary	Field Sample	N'A	1398	10.4/2002				0 00427			0 00427			0 00427			0_	< 0 00427	41436
						-						_			_				_						

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											NIOSH 7400)	1	Poisson Concentration Confident Interval (90% Confidence Interv				Τ	AHERA / ASTM 5	5755	T			J		
				1 1					ł	İ	!	1	on Concentration)		Libby Amphiboles (LA)		Chrysotile (C t			Other Amphiboles (1A })	Total Asbesto	on .
				1 1		ļ						Filter Status Non			Analytical	Asb conc (A	ir	Analytical	Asb conc (A	le	Analytical				
		Sampte Group	Location Description (Sub-Location)	Medie Type	Matrix	Summite Turns	C	Post	Area	Carrella Data		Analyzed	Lawren Bound House Bound		Sensitivity (Air = 5/cc) or	⇒ S/cc) or (Dust □	1	Sensitivity (Air = S/cc) or	= S/cc) or (Dust =		Sensitivity (Air = S/cc) or	Asb conc (Air = S/cc) or	Asbestos Type		Asb conc (Air ~ S/cc) or
Sample ID Task	Property Group (Location)		Location Description (Sub Location)			Sample Type	Category			Sample Date	Fibers/CC		Lower Bound Upper Boun		>5u (Dust = 8/cm²)	S/cm ²)		>Su (Dust = Stem)	S/cm²)	9<5u 9>	5u (Dust≈ S/cm²)	(Dust = S/cm²)	Identified		
1R-15781	Roach) Rany Creek (Lank (Lawer	Property	Firth orbital on time	Ar	Cur toor	Styl-on wy	Fix Id Sample	N.A		10/3/2002				0 00406			0 00406			0 00406		(0		
1R-15782	Roady Creek Bank (Lower	Propert,	Scattered and of evel vices pare	A.		C1/consey	Field Sample	N/A	1536	10/3/2002				0 00486			0 00486			0 00466		. (0		
1R-15783	Reach) Rany Creck Bank (Lower	Property	Northwest and of reclusion cone West and of establishments	Air	Quision Outdoor	Phison vy Station vy	Field Sample Field Sample	N/A N/A	1474	10/3/2002				0 00405			0 00405			0 00405		(
1R-15784 . 1R-15785	Reach) Romy Creek Bank (Lower Reach)	Property	Southwest end of endusion rone	Ar	Outdoor	Ctationary	Field Sample	N/A	1459	10/3/2002				0 00409	•		0 00409	• • • • • • • • • • • • • • • • • • • •		0 00409	•		, 0		•
1R-15786	Rany Creek Bank (Lower Reach)	Fopur',	County oil and of customen sone	Az	Qu:dac	Statutes	Field Sample	N/A	1542	10/3/2002	•			0 00484	•		0 00484			0 00484		. ,			•
1R-15789 Engineer/ Surveyor	Rainy Creek Black (Lower Reach)	Property	Shoulder	Ая	Outdoor	Personal	Field Sample	N:A	257	10/3/2002	0 015										•	'	,	1 0 00 101	34465
1R-15790 Engineer/ Surveyor	Rany Crack Byth (Love Reach)	Property	Shoulder	Arr	Cutdoor	Personal	Ficid Sample	N.A	277	10/3/2002	0 037				•		•	•		•		•			34466
IR 15791 Engineer/ Surveyor	Rany Creek Bank (Lower Rench)	Property	Shoulder	A:ı	Outstoon	Personal	Fecht Sample	N'A	70	10/3/2002	0 137										-				34467
1R 15796	Ramy Creek Bink (Lower Reach)	Printery	West and all estimate zone	A zi	Cutdoo	Stationary	Field Sample	N A	1383	10/4/2002				0 00432			0.00432	,		0 00432				< 0 00432	41437
1R-15797	Ramy Creek Bank (Lower Reach)	Property	Southwest and of exclusion zone	A ₂	Cutdoor	Stationary	Field Sample	N'A	1389	10/4/2002				0 00430	,		0 00430			0 00430				- 0 00430	41438
1R-15798	Ran, Croek Bank (Lower Resch)	Property	Coultre Kit and of Chalatron some	Ατ	Ou'doo	Ctation.sy	Field Sample	N'A	1392	10/4/2002				0 00429			0 00429			0 00429		. (0	< 0 00429	41439
1R-15821	Ring, Creek Hank (Lower Rench) Rang Creek Hank (Lower	Property	West and of rectulion zone	Ass	Cutters	Stokenbry	Field Sample	N.A	1396	10/7/2002				0 00428			0 00428			0 00428) _. 0	< 0.00428	35589
1R-15822	Right, Creek Bank (Lower Reach) Have, Creek Bank (Lower	Property	हिलान भन्ति हर्षे १४८ सम्बद्धाः द्वानम्	Au	Curdon	The store any	F.FId S.VIII)	ILA	1293	10/7/2002				. 0 00425,			0 00428			0 00428			0	< 0 00428	35590
1R-15823	First to Kindy Creek Book (Lower	Picyria	e sudo da asuere	4.	محلة بري	c Fun #y	FIEld warrein	Y A	1364	10:1.,002				0 00438	•		0 00438			0 00±38		•	0	< 0.00438	35591
1R-15824	Rough) Fran, Crook Pank (Lover	Property	אומס", הלו לשלו מל או מו לי או לי או לי או לי או לי או לי או לי או לי או לי או לי או לי או לי או לי או לי או לי	A.	Cuttor	Etitorun	Field Pample	NA	1336	10/7/2002				0.00447			0 00447			0 00447	•	(0	< 0 00447	35592
1R-15827 Large excavator	Rhach) Rishy Crook Hank (Lower	Propert,	, houldet	Av:	Cutdoor	Personal	F.cld 3. empl.s	N A	433	10:8/2002	0 026											-			34607 .
1R-15828 Large excavator	Resch) Risty, Creek Bank (Looner	Propert,	! moulder	Α-	Curdoor	Fernand	F.od S.mpn	ŅΑ	353	10.3/2002	0.035											•			34608
1R-15829 Large excavator	heach) Rany Creck Bank (Lowis	Prop⊷tγ	Choulder	L. •	Outdoor	Personal	Field Sample	N.A	65	10/8/2002	0 068				•		-	•				•			34609
1R-15833 Senetl exercitor	Reach* Rusny Creek Bank (Lovere	Propert,	_houlder	A,	Outdoor	Person 1	Field Sample	N.A	417	10/9/2002	< 0 006											-	•		35802
1R 15834 Small excessation	Kruch) Runy Croek Bunk (Lower	Property	Shoulder	A.	Cutations	Personal	Ficial Sampla	АИ	335	10.9.2002	< 0.008														35803
R 15835 Small excevitor	Rouch) Romy Greek Bank (Lower	Property	Shoulder	A _{st}	Cutdoor	Presonal	Field Sample	N'A	61	10:9/2002	< 0 044	•		•											35804
· 15B4 1	Reinch) Ramy Croek Bank (Lower	Property	West end of the bush cone	A ₇	Outdoor	Stationary	Field Sample	N.A	1375	10/8/2002				0 00434	•		0 00434	٠		0 00434		. •) 0	• 0 00434	•
1R-15842	Reach) R bry Creek B.F. (Lower	Property	North and of explurion cone	Α-τ	Outdoor	5'stonary	Field Sample	N:A	1375	10:8/2002			•	0 00434	*		0 00434	•		0 00434		•	, 0		
IR 15843	Routh) Rany Greek Bank (Lower	Propert,	South and of evaluation contains	A: Az	Outdoor Outdoor	Stationary Stationary	Field Samp's	N:A N:A	1352	10 3/2002	• •·			0 00441	•		0 00441			0 00441		. !			
IR-15844 IR-15845	Reach) Ramy Greek Plank (Lower Reach)	France:	East and all evalution hang. Claim maps	A7	Indoor	Clattenary	Field Sample	N.A	1266	10:3:2002	•			0 00437	•		0 00437		•	0 00437		,	0		•
1R-15846	Romy Greek P ink (Lower Roach)	Rande n	NAFU	Ar	Outdoor	Clubonery	Field Sample	N.A	1320	10:2/2002		•		0 00439	•		0 00452			0 00452	:		0		
1R-15854	Rising Greek (Pishk (Lower Resich)	Property	West end of 6-01 cm upper	~ 41	Outdoor	St tensy	Field Sample	n.a	1435	10.9/2002				0.00416	•		0 004 15	• .		0 00416	•			< 0.00416	
1R-15855	Rhiny Creek (funk (Lower	Printelly	Fig. th cod of constraints.	Α.	معشادت	Chinaldy	Feld 3.1 plo	te A	1420	10:3:2002		•		0 00420	•		0 00420	•	•	0 00420	•		, ,		
1R-15856	Rec, their flex flower been)	Property	South and of ends, on once	A:	Outdoor	Si than my	Fic'al Compto	K.s	1415	10:0:2002	• • •	•	2	1 0 00422	0 0126G		0 00422	•		0 00422		-		0.01266	35614
1R-15857	Harry Creek Bank (Downt Fersch)	Property	Earl and of existryon cone	A:	Outdoor	Stationary	Field Cample	N:A	1432	10/9/2002				0.00417			0 004 17	•		0 00417		•	. 0		
1R-15868	ton a Green Lieux (cancer ter sch)	Propriety	West end of that is on pain	Α.	Clutton	Circan sy	Fictol Sample	N.A	1425	10/10/2002	. =			0 00419			0 004 19			0 004 19			0		
1R-15869	H en, Greek E ink (Lower Rir en)	Property	North and of motion on come	A,	Outdoor	Listonay	Field Sample	N:A	1202	10/10/2002				0 00429			0 00429			0 00429			, ,		
IR-15870	R eny Creek Bank (Lower Resid)	Property	South and of curtur on zone	Aı	Outdoo	Stri en vy	Finial Cumple	NA	1363	10/10/2002			1	0 000438	0 00438		0 00438			0 00435			. 0	0 00438	35619
1R-15871	Rion, Creck Bunk (Licher Reach)	Property	East and of maturian rann	Ar	Outstand	Stationary	Fix'd Sumpte	*¿A	1290	10/10/2002			0	0, 0 00429	< 0 00429	o	0 000429	< 0 00429	0	0 00429	< 0 00429) _. 0	< 0.00429	72396
1R-15872	Ram, Groek Bank (Lowns Reach) Ramy Groek Bank (Lower	Rootesy	Clean room	A,	voctorí	Clifonity	Field Samptiv	NA	1.87	10/10/2002			o	0 00430	< 0 00430	0	0 000430	< 0 00430	0	0 00430	< 0.00430		0	< 0 00430	72397
1R-15873	Rouch) Rouch Crock Bank (Lower	Roodway	NAFU	A ₇	Outdoor	St≪.cm.ry	Field Comple	N.A	1337	10/10/2002			0	0_ 0 00430	< 0 00430	0	0 0 00430	< 0 00430	0	0 000430	< 0 00430		0	< 0 00430	72398
1R-15876 Water Hose Operator	Reach) Rany Creck Bank (Lawer	Property	Shoulder	Аэ	Outdoor	Personal	Fixed Gample	.17	£35	10/10/2002	0.004			1										•	35820
1R-15877 Water Hose Operator	Reach) Rany Creck Bank (Lower	Property	Shoulder	Aз	Outrinor	Percent	Ford Chapto	f: A	72	10/10/2002	<_0 037														35821
1R-15941	Reach) Rainy Creek Bank (Lower	Property	West and all crashs are trained	A	Dur too	St flor ity	Field Crympto	t; A	1378	10/11/2002				0 00433			0 00433			0 00433		. '	0	- 0 00433	35649
1R-15942	Reach) Rany Creek Bank (Lower	Property	North and of in durion per in	A	Cur tass	17 Avantaly	Fail lample	7, 4		10:11.2002				0 00426			0 00426			0 00426		1	0	< 0 00426	
1R-15943	Reach) Reny Creek Bank (Lower	Property	South and all are at any many	A·	Ourcoor -	italom sy	Field (Langle)	MA	1070	10:11/2002	-			0 00436			0 00436	•		0 00435			•		
1R-15944	Reach) Reny Greek Bank (Lower	Property	East end of craite on rang	Α,	OL:spor	DManity	Faild Campt	;_ A	1.54	10/11/2002				0 00438			0 00438			0 00438		ı			
1R-15945	Reach) Remy Crock Bank (Lower	Roodway	Claim room	A;	untaer	.1 for sy	First warrain	t, a	1,70	10.11/2002				0 00436			0 00436			0 00-136	•	1	0		
1R-15946	Reach) Rany Creck Bank (Lower Reach)	Roadway	Eatl and of purhythin serve	A7	Cursoo	St Y stury	Field Carrato	N.A	1334	10:11/2002	-			0 00431	•		0 00431			0 00431	•				
1R-15949	Reach) Rainy Creek Bank (Lower Reach)	Property	East and of exclusion zone	Aur	Curator	Saranay	Field Sample	R: A	1254	10/12/2002				0 00476			0.00476			0 00-176	•	. '			
1R-15950	Reach) Rainy Croek Bank (Lower Reach)	Property	South and of exclusion zone North and of exclusion zone	Au No	O.cdoor D.cdoor	Stationary Stationary	Field Sample	N.A	1216	10/12/2002				0.00491			0 00491 _. 0 00488			0 00491		. '			•
15951	Rany Creek Bank (Lower Reach)	Primary	West and of exclusion zong	Az Az	Outdoor Outdoor	Stationary	Field Sample	N,A	1223	10/12/2002				0.00488			0 00475	•		0 00476		. '			
1R-15953 Equipment decon	Rainy Creek Bank (Lower Reach)	Property	Shoulder	As As	Ouration	Stationary	Field Sample	N. A	1254	10/12/2002	0 044			0 00476			2 00m/6	- i		J 500-76	•	• • •	0	< 0.004/6	35689
1R-16002 Decon trucks	Rainy Craek Bank (Lower Reach)	Property	Shoulder	Aa	Guideor	Parsona	Field Sampte	N/A	6.12	10/15/2002	0 007			-				. ;							35827 35148
(R-16003 Decon trucks	Rany Croek Bank (Lower Reach)	Property	Shoulder	Au	Outdoor		Field Sample	14A		10/15/2002				•				· i							35149
IN-10003 Caton rocks				AH AH	CULDO	. 0.00	reco Sample	- FLA	/3	1011312002	4431														33 (43

										T		PCM (METHOD - NIOSH 7400)							AHERA! ASTM	5755						
								:		ŀ			interval (90% (entration Confidence Confidence interval					74.5.							
		}											Filter Status	ncentration)	- -	Libby Amphiboles (LA	·)		Chrysotile (C)			Other Amphiboles (O	4)		Total Asbesto	;
) Nearly					Vol (air=L)r			Non Analyzed] }	Analytical Sensitivity	Asb conc (Air S/cc) or		Analytical Sensitivity	Asb conc (Air = S/cc) or		Analytical Sensitivity	Asb conc (Air =	Asbestos		Asb conc (Air =
Sample ID	Task		Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post Clear		Sample Date	Fibers/CC	Lower Sound	d Upper Bound	5<5u 5>	(Air = S/cc) or Su (Dust = S/cm ²)	(Dust = S/cm²)	S<5u S>5u	(Air = Sloc) or (Dust = Slom ³)	(Dust = 5/cm²)	S<5u 9:	(Air = S/cc) or >5u (Dust = S/cm²)	S/cc) or (Dust = S/cm²)	Type Identified	S<5u S>5u	S/cc) or (Dust = S/cm²)
1R-16006		Rany Greek Bank (Lower Routh) Rany Greek Bink (Lower	Propert,	North and of exclusion cone	4.5	Uuldace	Julianary	Fi 'd f emple	M A	140/	10:16::002				0 00424			0 00424			0 00424		c	0	< 0 00424	36459
1R-16007		Re sch) Rany Greek Bank (Lower	Property	Welterd dio Navon con-	ė.	Ouldcor	Stationary	Earl', emple	.17	1.4.7	10-16/2002			1 0	0 00430	0 00420		0 00430			0 00430		,	0	0 00430	36460
1R-16008		Reach) Risny Creek Bunk (Lower	Propert,	outh and of exclusion and	£1	Outdoor	Strangy	hetti arpie	N.A	1263	10/16-2002				0 00438			0 00438			0 00438	,	C	0	< 0 00438	36461
1R-16009		Reach) Rany Creek Bank (Lower Reach)	Property Road	Emit and of exclusion cone Calar soom	Ag Ag	Outdoor	Stationary Stationary	Field Cample Field Cample	N.A	1404	10/16/2002	- •			0 00425			0 00425			0 00425		0	0	< 0 00425	36452
1R-16010		Rany Creek Bank (Lower Reach)	Road	'WEU	Aur	Outdoor	Strionery	Fald 5 mgs	N.A		10'16-2002	•			0 00424			0 00430 0 00424			0 00430		6	0	< 0 00430 < 0 00424	36463 36464
	scavelar Operator	Rany Creek Bank (Lover Reach)	Propert/	Shouter	A ₂ :	Outdoor	Personal	Fold a male	NA		10.16.2003	< 0.004														35151
IR-16016 E	scavetai Operator	Reary Crack Bart. (Lauce Reach)	Property	Show the	An	Ou*door	Personal	Field Sample	N.A	63	10/16/2002	< 0.043						- 4				·				35152
17-16017 0	econ truck t	Ramy Creek Bunk (Lower Reach) Ramy Creek Bunk (Lower	Property	Shoy liter	Δη	Or team	Percent	Feld ong :	к.	22.	10'17 2232	0.012		-			-									35835
1R 16018 _D	ocon trucks	Re sch) Ranny Crook Bunk (Lower	Property	tha yer	٨.	Ch.,*door	Parkonal .	Fed Same	K. 7	61	10-17.2002	.0 056					-					~				35836
IR-16021		Reach) Risny Creek Bank (Lower		Emiliarde of exclusion zone	Acr	Gu!door	VERDESS	Field Sump'o	N:A	1418	10'14.7002	-			0 00421		-	0 00421			0 00421	, ,		٥.	< 0 00421	35691
1R-16022 .		Reach) Risny Creek Bank (Lower Reisch)	Property Stoperty	South side of evaluation zone Site truth of explusion zone	A:	Cutdoor	Stationary Stationary	Field Campto	NA NA	1405	10/14/2002				0 00425			0 00425			0 00425				< 0.00425	35692
1R-16023 1R-16024		Rany Creek Bank (Lower Reach)	Property	North and of conduction cone	Ar		Entonary	cold Sample	N'A	1283	10 14:2002	•			0 00425			0 00425 0 00430			0 00425			0	< 0 00425 < 0 00430	35693
1R-16025		Run, Lieck Pank (Lover heach)	Fraguet,	(gara)	Αr	Cutator	Statementy	Lett: erg)	N'A		10 14/2002	-			0 00409			0 00409			0 00409	•		0	< 0.00409	35695
1R-16026		Karry Creek Bank (Loner Reach)	Prop⊷l,	C ≤ n roem	Α-	ನಿನಯಾ	Stationary	Field (sample	:£A	1455	10-14:2002				0 00410			0 004 10			0 00410			D	< 0 00410	35696
1R-16027 S	ಗಾವೆ ದಾರಾಗತರ	Rany Greek Bank (Lower Rench) Rany Greek Bink (Lower	Property	Shaulder	Ar	Cutation	Personal	Fast Sample	*: 1	723	10 14 2002	0 005													-	35142
1R-16028 S		Reuch) Runy Creek Bank (Lower	Fraperty	Shoulder	Aı	Outdoor	Personal	Field Campbi	N.A	437	10:14/2002	< 0 006														35143
1R-16029 S	imaD cricavator	Reach) Rony Greek Bank (Lower	Froperty	Chauter	4.	Outdoor	Personal	Ford Silvagin	N'A		10114.2002	< 0 044									•					35144
1R-16034		Reach) Rusny Creek Bank (Lower Reach)	Fraperty	North and all evaluation come Estit and all evaluation zone	A.	Outdoor	Stationary Stationary	Falti Camps	NA NA	1336	10115.7002				0 00447		•	0 00447			0 00447			0	< 0.00447	35698
1R-16035		Roiny Greek Bank (Lower Reach)	Property	Vivid and all exclusion zone	A.	Gu*door	Stationary	Feld Sample Feld Sample	N:A	1341	10*15.2002				0 00458			00458			0 00458		•	0	< 0.00458	35699 35700
16037		Romy Creck Bank (Lover Reach)	Property	Louth end of exclusion zone	Δ,	Outdoor	Stalianory	F.ed Sample	N.A	1279	10/15/2002				0 00467		•	0 00467			0 00467		. `	0	< 0.00467	35700
1R-16084		Ratny Creek Bank (Lower Reach)	Propert,	North and of challenger zone	A:	Outdoor	Stationary	Fix tol Stampti	N'A	1422	10/17/2002				0.00420			0 00420			0 00420				< 0 00420	36482
1R-16085		Rany Greek Bank (Lower Reach) Rany Greek Bank (Lower	Propert,	With a did ordered mas	٤٠	Ch. Hoor	Siaranay	F od 3 mg.	K.A	1422	10:17:2002				0 00 120			0 00420			0 00420			0	< 0 00420	36483
1R-16086		Reach) Ramy Greek Bank (Lower	Frapert,	. Suffered of exclusion core	A٠	Suitdoor	Stationary	Field (knyp)	K'A	1437	10:17:2002				0 00415			0 004 15			0 00415		d	0	< 0 00415	35484
1R-16087		Roach) Romy Groek Bank (Lower	Fraper',	For timed of enablesion come	A,s	Outdoor	Claranary	Field Sampte	N'A	1447	10/17/2002	-			0 00413			0 004 13			0 00413			0	< 0 00413	36485
1R-16125 L		Reach) Rainy Greek Bank (Lower Reach)	Fragerty	- hautin	A.	Cutdoor	Personal Personal	Field (vargin)	NA NA	192	10/15/2002	<_0 006 0 015											·			35844
1R-16128 L		Rany Greck Bank (Lower Reach)	Frager y	ALEGORY	Α.	Cutdoor	Personal	Esta sampin Esta sampin	NA.	132 61		< 0.044														35845 35846
IR-15133		Ramy Greek Blank (Lower Reach)	kapat,	Northern of the day on contr	۲.	Cಚಿತ್ರವಾ	Clatan.ry	Fluid Tumpio	NA	11,34	10.137062				0 02471			0 00471			0.00471			0	< 0.00471	37023
IR-16134		Romy Greek Fank (Lower Reach) R my Greek Bank (Lower	Fraperty	Writend of endusion confi	Aı	Curton	Claimary	F.eld C.mpin	N A	1578	10.127002				0 00473			0 00473			0.00473			0	< 0 00473	37024
1R-16135		Rench) Hinry Crook Bank (Lower	Froperty	Couch and of a row on mone	A,	Cutdoo	Claimary	Field (Limp)	:LA	1538	10,12,7002				0 00:167			0 00467			0 00467		c	0	< 0 00467	37025
1R-16136		Reuch) Ramy Greek Bank (Lawer	Fropert,	Eliteral of exclusion cone	A:	Cutdoor	Stationary	Field Camp'n	:LA	1578					0 00171			0 00473			0.00473			٥.	< 0.00473	
1R-16183		Reach) R sny Cronk Bank (Lowis Rowh)	Property	Southern of a solar on trans	Ar	Cutdoor	Stationary	Faid 1 step c	N.A	1233	10/21/2002	•			0 00484			0 00484			0 00484			_		36313
1R-16191 1R-16192		Rench) Runy Creek Bank (Lower Rench)	Property	Mostin de al evalusión none. Nonte de al evalusión none.	At At	Outdoor Cutdoor	Stationary Stationary	Field Sample Field Sample	N.A N.A	1253	10:21:2902			1. 0	0 00483	0 00:19.2		0 00482 _. 0 00483			0 00482			0	0 00482	
1R-16193		Romy Crock Bank (Lower Reach)	Property	East side of croturion zone	Aa	Outdoor	Stationary	Ford Sample	N'A	1247	10/21/2002			1 0	0 00479	0 00473		0 00479			0 00479			. 0		
1R-16202		Ramy Crock Bunk (Lower Reach)	Property	Jouth right oxition on zone	A٠	Outdoor	Stationary	Firtd Compth	N.A	1468					0 00 107			0 00407			0 00407			0		36320
1R-16206		Rany Creek Bank (Lower Reach) Rany Creek Bank (Lower	Proprity	Will do of critical on pane	٠.	Outdoo	Slation Try	Firld Simple	E'A	1218	10717002				0 00420			0 00490			0 00490			0	< 0 00490	38165
1R-16207		Reach) Rany Cruck Bank (Lower	Property	North of cuctorion zonn	21	0444	Clatonay	Emril es	ĶΑ	1203	יים מוריים או				0 00:93			0 00483			0.00483		, (0	r 0 00183	28165
1R-16203		Rough) Rom; Cruck Bank (Lower	Property	Confine Conductor serve	ч.	Chilton	Club on 14	F. 1 /ag ·	f_A		10.4.002				0 00430			0 00490			0 00490		C	0		38167
1R-16209		Reach) Rainy Creek Bank (Lower Reach)	Property Property	a industriants and pro-	*:	G-11 cr	Statement	Frid Leath	f_A		15417907				0 00403			0 00493			0 00493			0		
1R-16335 1R-16336		Ramy Creek Bank (Lower Reach)	Property	Micht sidu of crotur on inne North sidu of contur on more	A -	Grana Grana	Station any Stationary	Fact Compte Fact Compte	TLA TLA	1207	10 7/17/02				0 00495			0 00495 0 00487			0 00495					36345 36346
1R-16337		Rany Creck Bank (Lower Reach)	Property	East side of coduction came	Δ,	ייי נוסט	Siz-enary	Food Europie	N.A	1229	10.22.2002				0 00486			0 00486			0 00486		,		< 0.00486	36346 36347
1R-16338		Rany Creek Bank (Lower Reach)	Property	South side of croter-on zone	A.	Cuttions	Stetanary	Ficial Sampla	N/A	1229	10/22/2002				0 00486			0 00486			0 00486			0	< 0.00486	36348
1R-16358		Rainy Creek Bank (Lower Reach) Rainy Creek Bank (Lower	Property	West side of exclusion zone	Α-	Outdoor	Stationary	Fic's Sample	NºA .	1462	10:23/2002				0 00408			0 00408			0.00408			0.	< 0 00408	
6359		Reach) Rzny Creck Bank (Lowor	Property	North side of exclusion zong	Αz	Outdoor	Sicionary	Field Sample	N:A	1443	10/23/2002				0 00414			0 00414			0.00414	-	C	. 0	< 0.00414	36360
. 16360	_	Reach) Rainy Creek Bank (Lower	Property	East sate of disclusion zone	Az	Outdoor	Sicionary	Fictal Samples	N'A	1446	10:23:2002				0 00413			0 004 13			0 004 13			0.	< 0.00413	_. 36361
1R-33820 1		Reach) Rainy Créek Bank (Lower Reach)	Property	Shoulder Shoulder	A ₂	Outdoor	Parsonal	Ficht Sample	N.A	1550	10/5/2005	.0018														113485
1R-33823 (Reny Creek Bank (Lower Reach)	Property	Shouter	A:	Outdoor	Parsonal Parsonal	Field Sample	N/A	91		< 0.665 0.005		•	-		•	• •								114601
IN-33024 C			- open 19		A	Ov:door	, U3010	Ficto Sample	N:A	- 651	10 5/2005	0 005														113487

Γ				1	1 1							PCM (METHOD .	<u> </u>											····			
										ĺ	ŀ	NIOSH 7400)	 	Posson Concentra					Т	AHERA / ASTM	5755				<u> </u>		
									[1			Interval (90% Con on Concer		al						}					
													Filter Status				Libby Amphiboles (I		+	Chrysotile (C)		+	Other Amphiboles	(OA)		Total Asbes	013
İ									Pre Vol (■+-L)/	l		Non Anelyzed				Analytical Sensitivity	Asb conc (/ - S/cc) or	44	Analytical Sensitivity	Asb cone (Aur	Analytical Sensitruty	Asto conc (Air o	Asbestos		Asb conc (Air =
Sample ID	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Type	Matrix	Sample Type	Category	Post A Clear (due	ree t=cm²)	Sample Date	Fibers/CC		Lower Bound	Upper Bours	d 9<5u 5>	(Air = S/cc) or 5u (Dust = 8/cm²)	(Dust = S/cm²)	9<5u S	(Air = S/oc) or >5u (Dust = bi/cm²)	(Dust = S/cm²)	8<5u 5	(Air = S/cc) or 3>5u (Dust = S/cm²)		Type Identified	9<5u 9>5u	S/cc) or (Dust = S/cm²)
1R 33825	Operator	R un, Creek Punk (Lower Reach)	Property	Shoulder	Aur	Cutdoor	Personal	Fold unipin	N.A	740	10:5/2005	0 005															113488
1R-33826	-	R vn., Crerk Hank (Lawar Re ich)	Property	Choulder	Aut	Outdoor	Person V	Field Lampin	N A	าง	10/5/2005	< 0 029											•				113489
1R-33827	•	Risny Creek Elink (Lower Rejech)	Property	(houlder	Ast	Clutdour	Personal	Field Limple	N'A	638	10:5/2005	0 15		0		0 0 06245	~ 0 00245	0	0 0 06245	< 0.06245	٥	0 0 06245	< 0.06245		٥	« o o6200	
1R-33828		Rusny Creek Dank (Losser Reach)	Propert,	Shoulder	Arr	Outdoor	Personal	Furd Gampin	N'A	760	10/5/2005	0 608		1		3 0 13107	0 52429	0	0 0 13107	< 0 13107		0 0 13107	< 0 13107	·			114603 114018
1R-36121	Water Truck Driver	Rany Creek Bank (Loner Reach)	Propert;	Shoulder	Aır	Outdoor	Personal	Field Sample	N'A	81	611/2006	0 064		0		0 0 03636	< 0.03636	0	0 0 03656	< 0 03656	0	0 0 03656	< 0 03656		. 0		138631 138626
1R-36348	Lithore	Rany Creek Blank (Loads Roach)	Propert;	Finaulder	۸	Cu*door	Personal	Fire Sign	NA	67	G*19.2006	0 062															129129
1R-36351	Laborer	Ramy Creek Bank (Lower Reach)	Property	Shoulder	A:	Cutdoor	Personal	Lag Sample	N.A	63	6.19.2006	a 058															129130
1R-39453	Operator	Rany Creek Park (cours Reach)	Property	Shoulder	A:	Cutdoor	Personal	Field Sample	N'A	€0.	10/27/2006	< 0 045															142411
IR-39454	Operator	Reach)	Property	Shoulder	Au	Cutdoor	Personal	f eta Sample	N'A	239	10.27.2006	01							. ,								142312
1R-39455	Oper & or	Rany Creek Bank (Locus Reach)	Property	Shoulder	Air	Cutdoor	Personal	F ∻ ± S ≈ − ple	N.A.	258	10/27/2006	< 0.01								•							142413
1R-39456	Laborer	Rany Creek Bank (Lovice Reach)	Property	Shoulder	Α.	Outdoor	Personal	Final Sample	N'A	မ	10'27/2006	0 049								•							142414
1R-39457	Laborer	Resp. Creek Bank (Lower Resp.)	F:q _L -d _y	Chaulder	A.	المشادرة	Fersand	i -dSrple	N.A	227	10 27.2006	0.21															142415
1R-39458	Laborer	Risiny Greek Bahk (Lizaket Religh) Frontispe)	Froperty Property	Chauder W of EZ	A ·	Outdoor	Personal Stationary	Field Signale Field Cignate	N'A N'A		10 27-2006	0 034		ام		0 0 00177	e 0.00177	0	0 000422	v 0.00477		0, 000,000					142416
1R-21104		Rany Greek Rd4N Frontage)	Frequety Frequety	N of EZ	A.	Cuidoor	Stationary	F d Signate	NA NA		11-a/2003			°.		0 0 00177	< 0.00177		0 000477	< 0 00477		0 0 00477	< 0.00177			< 0.00477	
1R-21110		Charle Cores CU (% Frontings)	Property	E of EZ	Α.	Outdoor	El Vionary	Find Cumple	N'A		11 6.7003			0		0 000:14	< 0.00448		0 000448	< 0 00448		0 0.00448	< 0 00334 < 0 00448		. 0	< 0.00394	67059
IR-21111	•	R any Greek Ed (*- Frontage)	Propraty	3 of E2	A.	Culdoor	SiHonary	Fin 4 Champte	N'A		1116.2003			٥.		0 000160	· 0 00460		0 0 00460	< 0.00460		0 0.00448	< 0 00448			< 0 00448	67060 67061
IR-21112	•	Rony Greek Ed (% Frontage)	Croperty	wdez	A:	Culdoor	Stationary	Fin 1 Cample	NA.		11 6.7003		D.ve.iged	٥.		0	. 0 03460	0	0	< 0	0	0	<,000480			< 0 00460	67061
1R-24131		Rany Creek Rd (N Frontage)	Property	N of EZ	A:	Outdoor	Stationary	First ample	N'A		11 4 2003		2,0	0		0 0 00144	< 3 63111	_	0 000444	< 0 00444	n	0 0 00444	< 0.00444	,			67035
1R-24131		R sny Creek Rd (14 Frontage)	Proprety	E of E2	A.	Outdoor	Stationary	Frent erein	N'A		11 4 7303			,		2 0 00437	0.03374	•	0 0 00437	< 0 00437	0	0 0 00437	< 0.00437	,		< 0 00444 0 00874	
1R 24134		Rany Greek Rd (N Frontage)	Property	₩ of EZ	A.	Outdoor	Stationary	Filial Chemple	re'A		11 4 2003			٥.		0 000134	< 0.03434	0	0 0 00454	< 0.00454		0 0 00454	< 0 00454			< 0.00454	67036 67037
1R-24161		Runy Greek Rd (74 Frontage)	Property	N of EZ	A.	Outdoor	Stationary	Fard Sample	N'A	1283	1177203			ŭ.		0 000462	< 0.03462		0 0 00462	< 0.00462		0 000462	< 0.00462			< 0.00462	67102
74162		Rany Creek Rd (N Frontage)	Propert,	E at EZ	Aı	Cutdoor	Stationary	Field Sample	N'A		11 7 2003			٠.		0 000466	< 0.00465	0	0 000466	< 0.00466	_	0 000466	< 0 00466				67103
16 24 163		Rany Creek Rd (N Frontage)	Propert,	S of EZ	A1	Outdoor	Stationary	Fulla Sample	N'A		11 7 2003		Dumingrid	0		0	< 0	0	0	< 0	0	0, 000-00	< 0	·		< 0	. 67103 67104
1R 24164		Rany Creek Rd (% Frontage)	Propert,	W of EZ	Aı	Cutdoor	Stationary	F.ed Carta	N'A	601	11 7,2003			0		0 0 00462	< 0.00417		0 000462	< 0 00462		0 0 00462	< 0.00462		. 0		
1R 26301		Runy Creek Rd (N Frontage)	Propert,	CE perimeter area A	Α,	Outdoor	Strikonary	Falta Stampte	N/A		8,72,2004			0		0 0 03484	< 0.00481		0 000484	< 0.00484		0 0 00484	< 0.00484				
IR-26303		Rany Greek Ed (N Front ige)	Propert,	W peruneter Aron A	۵,	Outdoor	Stol-onary	Fit ta Sample	ĸΑ		8/77 /7004					0 0 00483	< 0.29483		0 000483	< 0.00483		0 0 00483	< 0.00483		. 0	< 0.00483	
1R-26304		Rany Creek Pd (14 Frontage)	Property	NW perimiter area A	61	Outdoor	Stationary	First Lampto	K'A		8/22 2004			•		0 000484	< 0.00424		0 000484	4 0 00481	0	0 0 00484	< 0 00484		. 0		
1	Excavator Operator	Romy Creek Rd · N Fronting»)	Property	Choulder	A:	Outdoor	Personal	Fartal Compile	N'A	157	8/23/2004	< 0.017											•				99075
1R-26307	Excavator Operator	Rany Creek Rd N Frontage)	hirk	Choulder	A:	Outdoor	Personal	Ficial Compto	N.A	41	8717704	< 0.066		:									•				99076
1R-26206		िस्सान् दिन जन्मात्र (चि.) विकासम्बद्धाः	Property	Siper oren A		Dutdoor	Stefonary	First Compto	tc'A	1143	P.//07001			0.		0 00011/	< 0 no.: .*	0	0 0 00432	< 0 00432	a	0 0 00432	< 0 00432		. 0	. 0 00432	99534
IR-26309		Rany Creek Rd (N Frontege)	Fraperty	NW per crea A	٠.4	Outdoor	Claionay	Ficial Comple	N.A	933	8:71 2004			0		0 000:52	< 0.001.1	0	0 0 00452	< 0 00452	0	0 0 00452	< 0 00452	4			•
1R 26310		Histry Creek Rd (N Front (gr)	freger,	Wiper area A	£1	Dyfdoor	St.Y Sn.TV	Frita Cumpia	N/A	10.70	8.21 1001			0.		0 0 03:37	. 0 53467	0	0 0 00407	< 0 00407	0	0 0 00407	< 0 00407		. 0	< 0 00407	99536
1R-26311	•	Runy Linek Rd (N Frontinge)	Frepi rt,	Spot medA	٨٠	Out took	Stationary	Ficial Europia	t:A	1763	e. 7: . 004			٥.		0 0 0 0 2 3 1 5 9	4 0 20417	0	0 0 00419	< 0 004 19	0	0 0 004 19	< 0.00419		. 0	< 0 00419	99537
1R-26312		R •ny Creek Rd (N Frantisge)	Fraperty	SE per prenA	Α:	On 400	Stationary	Field Sample	N/A	1744	8.24.2004			0.		0 0 00425	< 0.00425	0	0 0 00425	< 0 00425	0	0 0 00425	< 0 00425			< 0.00425	· ·
IR 26314	Laborer	R.+ny Grook Rd (N Front.eye)	Frepert,	Shoulder	۲٠	October	Personal	Fold Sample	N/A	122	8.71/2001	0 076															99159
IR-26315	Buck Removal	R sny Greek Rd (N Frontage)	Fraprity	Choulder	Α1	Outdoor	Personal	First Sample	N'A	91	9 _4 7004	< 0 03															99160
1R-26317	Hose Operator	Rany Creck Rd (N Frontage)	Propert,	Shoulder	13	Outdoor	Personal	Fictal Sample	N'A	123	E 13 7004	< 0 021															99103
IR-26318	Hose Operator	Romy Creek Rd (N Frantinge) Runy Creek Rd (N	Property	Choulder	r.	Outdoor	Personat	Fichal Company	N/A	112	8/73/7001	0 026												•			99104
IR-26319	Hose Operator	Runy Creck Rd (N Frontogo) Ramy Creck Rd (N	Property	Shoulder	Ar	Outdoor	Personal	Ficht fumpto	N/A	56	8737004	< 0 048															99105
1R-26320		Frontogo) Runy Creck Rd (N	Property	NW per area A	Α-	Outdoor	Stationary	Нем патро	N/A	1711	F /- 7004			2,		0 0 00133	0 00855	. 0.	0 0 00433	< 0 00433	0	0 00433	< 0 00433			0 00865	120565
IR 2632		Frantogo) R.vny Grenk Rd (N	Property	W per area A	۲٠	Outdoor	Stationary	Find tympic	N'A	1711	8.1. 1004			0		0 000133	< 0.00433	٥.	0, 000433	< 0 00433	0	0 0 00433	< 0 00433		0	< 0.00433	99540
IR 26322		Fronting() R say Creek Rd (N	Property	Siper area A	A٠	Qui face	Stationary	First I imple	A'A	17/2	4 101	-		0		0 0 00:20	r 0 00470	0	0 00420	< 0 00420	a	0 000120	< 0 00420		0	< 0 C3120	99542
1FL 26323	i	Frontage) Rany Crook Rd (N	Property	SE per med A	**	OF.3xn	Stationary	Fulta (Lumpilo	N:A	1037	BU JES			0		1 0 00 140	0 00440	0	0 0 00440	< 0 00440	2	0 0 00440	< 0 00440		1	0 00440	99543
IR-26325	i e	Frontage) Runy Crock Rd (N	Proporty	NA per area A	Α.	Or,≑ae	Stationary	Ficial Sumple	K'A	1233	E 75 . 204			0		0 000468	< 0.00468	. 0	0 00468	< 0 00468	0	0 00468	< 0 00468		0	< 0 CO468	99544
1R-26326	•	Frantago) Rany Creck Rd (N	Property	W per area A	2.	Outdoor	Stationary	Finta Samplo	N .A	1008	8 Ju 2004			1,		0 0 00275	0 00475	o _.	0 00475	< 0 00475	3	0 0 00475	< 0 00475		a	0 00475	99545
1R-2632		Frontogo) Rany Creck Rd (N	Property	S par area A		0 <u>-</u> °≾∋ c	Stationary	Field Sample	N:A	1003	5 2077534			0,		0 0 00473	< 0 00473	, o	0 00473	< 0 00473	5	0 0 00473	< 0 00473		0	< 0 CO473	99546
1R 26328	i	Frantaga) Rany Creak Rd (N	Property	SE per orea A	Ar	Outdoor	Stationary	Ficial Samplo	. N/A	1565	£ 26/2004			0,		0 000473	< 0.00473	. 0.	0_ 0.00473	< 0 00473	0	0 00473	< 0 00473	•		< 0.00473	99547
26330	Laborar	Frontage) Rany Creek Rd (N	Property	Shoulder	A7	Outdoo	Parsand	Ficia Sample	N:A	195	8/76/2004	0 021								•			•				99174
633	Laborer	Frontage) Ramy Crock Rd (N	Property	Shoulder	٨٠	Outdoor	Parsonal	Field Sample	N/A	131	876/2004	< 0.021															99175
1R-2633	Laborer	Frontage) Rany Creek Rd (N	Property	Shoulder .	A7	Outdoor	Personal	Ficial Sample	N/A	71	8:26:2004	< 0 038												•			99176
1R-26333		Frontago) Ramy Creek Rd (N	Property	NW per cros A	Ατ	Outdoor	Stationary	Ficio Sampto	N/A		8.27 2004			0.		0 0 004 79	< 0 00479		0 00479	<_0 00479	o	0 0 004 79	<_0 00479		c	< 0.00479	99548
IR 2633		Frontage)	Property	W per area A	A:	Outdoor	Stationary	Field Samplo	N/A	1569	8.27,2004			. 0		0 0 00472	< 0.00472	0	0 0 00472	< 0.00472	0	0 000472	< 0.00472		0	< 0.00472	99549

										T		PCM (METHOD - NIOSH 7400)								AHERA / ASTM							
											Ī		P	oisson Concentration Confidence Interval (90% Confidence Int	ience rval				1		3/33	1					
		1			1 1					- }	1		Filter Status	on Concentration)		Libby .	Amphiboles (LA	1,	ļ	Chrysotile (C)			Other Amphibole	rs (OA)		Total As	estos
										(air=L)/			Non Analyzed	ŀ			Analytical Sensitivity	Asb conc (Ai = S/cc) or	*	Analytical Sensitivity	Ash conc (= S/cc) or		Analytica Sensitivit		Asbestos		Asb conc (Air =
Sample (D	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category		Area et=cm²) 8	ample Date	Fibers/CC		Lower Bound Lipper Bo	und 9<5u	, ,	(Air = S/cc) or Dust = S/cm²)	(Dust = S/cm²)	8<5u 5	(Air = S/cp) or S>Su (Dunt = S/cm)	(Dust = S/cm²)	S<\$u	(Air = S/cc) S>5u (Dust = S/cc	or Sicc) or	Type (dentified	9<5u S	S/cc) or >5u (Dust - S/cm²)
1R-26335		Right, Freedo Rd (N Front Kur)	Exaperty	pre died A	A _d	Outdoor	Salan v,	Fird Length	K-7	137.1	6 51 <u>50</u> 01			0	1 0 00471	.0	00471	0 (0 0 00471	< 0.00171	0	0 0 00471	< 0.00471		0	1 000	471 99550
1R-26336		Rism, Creek Rd (N Frontige) Klass, Creek Rd (N	Property	Eper area A	Δ-1	Outdoor	flator by	Leid Lampin	N'A	120	€ 27.2001			0	0 003469	<_0	00469	0 (0 0 00469	< 0.004£9	0	0 000469	< 0 00469		0	0 < 0 00	469 99551
1R 26337		Front squi) Risny Creek Rd (N	Froperty	Clean room-decon trigleting in the end of	Aı	and nor	Unionary	Fadd Climple	N'A	للدا	8.27,2001			0	0 000468	< 0	00468	0 (0 00468	< 0.00463	0	0 000468	< 0.00468		0	o _. < 0 co	468 9955Z
ŧ	Excavator Operator	Frontage) Ram, Creek Kd (N	Property	Shoulder	Az	Outdoor	Personal	F.old C.onsile	N:A		£27/200±	< 0 012					-				-						99182
1	Excavator Operator	Frontage; Ran; Greek Rd (N	Properly	Shoulder Shoulder	Ar	Cutdoor	Personal	Field Sample	N'A		8.27,2004	< 0.018															99183
1R 25341 1R-25342	Excevetor Operator	Frantinge) Sinny Cherk Railte Frantinge)	F. aperty	N.: per area A	. Arr	Cuidoor	Personal Stationary	Field Sample	NA NA		8 27-2034	< 0.05		0	0 0 00440	. 0	00440		0 0 00440	< 0 00440					•		99184
1R-26343		Ray Come Culch Frontage)	Properly	V/ per-meter are.i A	Air	Outdoor	Stationary	Feld Sample	N.A		8'30 2004			٥.	0 0 00449		00449	•	0 000449	< 0.00449	0	0 0 00440	< 0 00440	•	0	o <000	
1R-26344	•	Rany Creek 9d - V Fe रूपर अपूर्ण	Departs:	A c at Δ restriction 2		Outdow	د المالية ال	درشما فالملك	N A	1617	#25.565;			0.	0 000151		00151	•	0 000451	· 0 00151	a	0 0.00451	< 0.0045		0	0 < 0 00	•
1R 26345		Ran, Creek Rd N Front epsi	Explose;	SE permeter Area A	Α, .	Outdoor	Claimon;	Ente à Asière	N A	105	1055 357			0	0 0 20417	- 0	00:17	0, (0 0 00447	< 0.00\$17		0 0.00447	< 0.00447			o <000	•
1R-26347	Water Hosp Operator	Rany Greek Rd (N Frontage) Ran; Greek Rd (N	Property	Shoulder	Ar	Outdoor	Personal	Field Sample	NA	242	B 30.2004	0 022															99363
1R 26348	Water Hose Operator	Front spet Starry Creek Rd (N	Property	Shoulder	Ar	Outdoor	Personal	Field Sample	NA .	163	8/20/2004	0 0 1 9					-										.99364
	Wider Hose Operator	शाक्यां स्तुत्। संच्या, स्टब्स्ट सर्व। (Property	Shoulder	Act	Outdoor	Personal	edd Campbe	NA .		8/30, 2004	< 0.061							-								99365
1R-24226		s rontage Blang Cutes Ration	i rapert,	5 et C2	Α,	Culdoor	Stationary	Field Comple	N A		11 10:2003			0	0 0 00114				0 00414	< 0 00414		0 000414	< 0 00414			0 < 0 00	
(R-24227		i sontage) Rieni, Gleek Rd () Frantage)	Property	t dt2	Ar Sa	Outdoor	. Urianary Stationary	Feld Simple	NA NA		11/10/2003			0	0 000718		00:18		0 000418	< 0.00418	0	0 000418	< 0.00418		_	•	418 66784
1R 24228 1R-24229	•	Ramy Urrek Fid () Frontiges	Fraperty	Mats.	Fet	Outdoor	of stances	Field Europie Field Limple	NA NA		11.10.2003			0	0 0 00:05		00:175 00:135		0 0 C0475 _.	< 0 00475 < 0 00405	0	0 0 00475	< 0 00475 < 0 00405			0, <,000	•
1	Excevision Operator	Klarty Clintok Rd I Erget ages	Fraperty	Chou'der	Aut	Outdoor	Personal	Feld Simple	X.A		11 11 2003	0 013		٠.	5 000403			•	0 00000	1 0 00403	•	0, 000403	C 0 00405		U	0 < 0.00	405 69473 69474
IR-24250	•	Russy Creek Rd (5) Front igns	Property	W of E2	Ar	Outdoor	Clationary	f with the strain	N.A		11 11/7003			0	0 000178	< 0	C0428	0 (0 000425	< 0.00428	0	0 0 00428	< 0 00425		0	0 < 000	,
1R-24251		Rivin, Cirelli Mid (1) Example	Property	N of EZ	Ar	Outdoor	Stationary	Farit Sample	NA	1563	11.11.2003			o _.	0 0 00435	< 0	00135	0 (0 0 00435	< 0 00435	•	0 0,00435	< 0 00435		0	0 < 400	•
1R-24252		Risk, Creek Rd (S Frantage)	Property	E of EZ	A _{ef}	Outdoor	Stationary	First Symple	N:A	1552	11 11 2003			٥	0 0 00477	< 0	00477	0 1	0 0 00477	< 0.00477	0	0 0 00477	< 0.00477	•	G	0 < 0.00	477 69720
24253		Rany Creek IId (J Frontige) Rivey Creek Rd (II	Property	S of EZ	A-7	Outdoor	Stationary	Feed Sample	N'A	1552	111703			0	0 000477	< 0	00477	0	0 0 00477	< 0.00477	٥,	0 0 00477	< 0 00477		o _.	0. < 0.00	477 69721
24256		Frontage's Rum, Creek Rd S	Yad	∵ d EZ	A-1	Outdoor	Stal cray	First Lample	₩A.	1220	11 1,,2003			0	0 000485	<_0	00485	0 4	0 00485	< 0 00485	0	0 0 00485	< 0 00485		0	0 < 0 00	485 74123
1R 24257		Frantagrii Riyny Ernek Adii F	Yæd	N cf EZ	A-r	Ourstoor	Stritorary	Firld Comple	N'A		11 12/2003			٥.	0 0 00485	< 0	CD485	0 4	0 00485	< 0 00485	0 .	0 0 00485	< 0 00485		0	0 < 0 00	485 69728
1R 24258		Front top: Eliviny Creek Rd (C	Y;#d	E & EZ	A-	Curtour	3t Yan Yy	Field Switplo	K'A		1, 15 %203			o _.	0 0 00427		00427		0 00427	< 0 00427	0	0 0 00427	< 0 00427		a	0 < 0 00	120748
1R 24259		Frontage) Rany Creek Rd (5)	Yard	E d FZ	Απ	Outson Outson	Statonary	Falid Comple	K'A K'A		11.1,1203			0,	0 0 00405		00-05		0 00405	< 0 00405		0 0 00405	< 0 00405			o <_0 co	•
IR 24265		Londunger Hung Crosck Rd (. Crost spe)	Fraperty	W d EZ N d EZ	As As	04:300	Statemany	Field Comple Field Comple	N'A		11117003			°.	0 000403		C0403 00467		0 0 00403 _.	< 0 00467	0	0 0 00463	< 0.00403 < 0.00467			0 < 000	·
IR-24267	•	Renja week Raji moteun	Property	E of E2	Az	Outstoor	Stationary	Feld Jumple	N'A		נספקיו וו			0	0 0 03429		03429	-	0 000429	< 0.00429	0	0 000429	< 0 00429			0 <000	•
IR 24268		Carry Creeds Hid Co creed style:	Eroperly	ુ લ ⊧૮	4.	Outdoor	Calendry	Field Larrage	N: A	10/1	دمين ال			o __	0 003461		C3:61	0	0 00461	< 0.00461	0	0 000461	< 0.00461			0 < 000	
IR-24278		star, care 6.1(. Turbage)	Fisperty	watz	Ą.·	Cutdoo	Stationary	Late Corple	N'A	13:3	11 1: 2553			a	0 0 00145	< 0	00445	0.	0 0 00445	< 0.00445	0	0 0 00445	< 0.03445		0	0 < 000	445 69548
1R-24279		Hang Greek Rd (I- F cm* m;) Hang Lands Rd (a	Property	N d EZ	A-1	Outdoor	£!ationary	Freda Custrado	N'A	967	11 14.553			0	0 0 00439	< 0	00438	0	0 00438	< 0 00438	0	0 0 00438	< 0 00438		0	0 < 000	438 69549
1R-24280		Front sys) Riser, Greek Rd (1)	Propiety	€d€Z	Αn	Outdoor	Club anary	Fold Langua	N'A	1327	11 14.77.			٥	0 000425	< 0	00436	0	0 000405	< 0.00438	D	0 0 00436	< 0 00435		0	0 < 0.00	436 ,69553
1R-24301	•	Front of () Rhany Curek Rai(S	Property	3 d EZ	Aa	Outdoor	Elstonary	Feld liancin	N'A		11 14 . 355			0	0 003469	< 0	001(3	0	0 000469	< 0 00469	0	0 00469	<_0 00460		0	0 <.000	469 69554
1R-2430	•	Front.ytr) Rhmy Grook Rd (5	Property	SdfZ	Au	Outdoor	Statemeny	Fried Startish	N'A		11"7720.			0	0 0 00350		C0450		0 000450	< 0 00450		0 000450	< 0 00450			0 <.000	•
1R-24308	•	Front mu) R in, Crock Rd (3 Frontings)	Property Property	E & FZ N cf EZ	Ast C-1	Outdoor Outdoor	Etistonary Etistonary	Ficks themple Ficks themple	N'A N'A		11 17,703			0 _.	0 000156		00453		0 000456	< 0.00456		0 000456	< 0.00458			0 < 000	
1R-24310	•	Rany Grenk Rd (S Frontage)	Property	W d EZ	Az Az	Outdoor	Etabonary	Fictor Sample	N/A		11/1/2005			0	0 0 00137		03437		0 0 00437 0 0 00437	< 0.00437		0 0 00437	< 0.00437 < 0.00437			0 <.000	•
1R-24313		Rany Greek Rd (S Frontago)	Property	wdez	Acr	Outdoor	Ctotonory	Falt Symple	N/A		11 1E / 7.3			0	0 0 00469				0 0 00469	< 0.00469	0	0 000469	< 0.00459			0 <000	, , ,
1R-24314	•	Rany Greek Rd (S Frontago)	Property	N c' EZ	At	Cutdoor	Strionary	Frite Sanglio	N/A		11117 .777			0	0 0 00433		00133		0 000433	< 0.00433	o	0 000433	< 0.00433			0 <000	
1R-2431	•	Razry Creek Rd (S Frentage)	Property	EdEZ	4:	Culdoor	Sistemary	F. M. Tarota	NA	וי ז	there is			0	0 000460			0	0 00469	< 0 00469		0 000469	<_0 00469			0 < 0 00	
1R-24316	· .	Rany Crixik Rd (5 Frontigo) Figh, Crixia Rd (5	Property	೦೮೬2	4 r	Cluf door	Uniterary .	First copte	::A	1, 11				٥	0 0 €2477	< 0	00477	٥.	0 0 00477	< 0.00477	٥	0 000477	< 0.00477		0	0 < 0.00	477 89583
IR-2579		Fronting: , Ray Crock Rol(S	Property	VI per metra (Giftentino)		Outdoor	"In courty	Ferti resplo	KΑ	livit	* 1× ·:			0	0 0 03446	< 0	00445	0.	0 0 00446	< 0 00446	С	0 0 00446	< 0 00446		0	0 < 0.00	99584
IR-2579		Frantage) Rumy Greck Rd (S	Property	S perentitin (S frontary)	A!	Cuttoer	Strancey	Ferta Classico	₹C'A		+ 5 , T3F			0	0 0 03420	< 0	00420	0	0 000420	< 0 00420	0	0 000420	< 0 00420		0	0 < 0.00	420 99585
1R-25790		Frontage Rany Creek Rd (S	Property	Nipolarita (Sironing)	A:	Outdoor	Sictionary	Total Longie	ITA.		21 124			0	0 0 00414		00444	٠.	0 000444	< 0.00444	0	D 0 00444	< 0 00444		0	0 < 0.00	
IR-2579-		Frontago) Ramy Creck Rd (S Frontage)	Property	E permeter (S. Frontagu) Shoulder	A ₇	On quan	Stationary	Ficial Sample	N'A		£ 15.354	00.0		0	0 000459	<_0	00459	0.	0 0 00459	< 0 00459	0	0 0 00459	< 0 00459		0	0 < 000	459 98661
ł	Laborer	Rany Crock Rd (S Frontage)	Property Property	Shoulder	A.	Outdoor	Personal Personal	Ficial Sample	N'A N'A		E 16.7004	0 018														•	.99587
7579	•	Rany Creek Rd (S Frontage)	Property	E periode	Ατ . Ατ	Outdoor	Sictionary	Ficto Sample Ficto Sample	N'A .		E 18.004	vai			0 0 00469	٠ ١	00469		0 0 00469	< 0 00469	0	0 000469	< 0 00469		0	0 < 0.00	. 99645 469 99646
26140		Rany Creck Rd (S Frontago)	Property	Wast fence	Az	Outdoor	Sickorary	Fieto Samplo	. NA		8 13 2004			0	0 0 00484			•	0 000484	< 0.00484	0	0 000484	< 0.00484			0 <000	
1R-2614		Rany Creek Rd (S Frontage)	Property	South fence	A _T	Outdoor	Sictionary	Field Sample	N.A		8 13 2004			0	0 0 00474		00474		0 000474	< 0.00474	0	0 0 00474	< 0.00474			0 <000	•
1R-2614		Rany Crock Rd (S Frontage)	Property	North fence	A z	Outdoor	Sizionary	Ficto Sample	N/A		8:15:3814		_	0	0 000485		00485		0 000465	< 0 00485	0	0 000485	< 0.00485				485 98237 99649
1R-2614.	3	Rany Crook Rd (S Frontago)	Property	East fonce	Az .	Outdoor	Sicionary	Field Sample	N'A	1507	8 13 7004			0	0 0 00491	< 0	00491	0	0 00049;	< 0.0049;	0	0 000491	< 0.00491		0	0 < 0.00	491 99650

											PCM (N:ETHOD NIOSH 7400)								AHERA / ASTM	5786						
						1	1		i		Alcon 1 400	\vdash	Polason Concentration C						ARETON AS IM	J. 25			 -			
			1				1	1 1	1				interval (90% Confidence on Concentration											}		
		1	,	1 1		}	1	1 1	l l			1.	l		Libby Amphib	oles (LA)			Chrysotlie (C)			Other Amphiboles (OA)		Total Asber	stos
			Į	1 1								Filter Status Non	1	l	Analyt	lical	Asb conc (Air		Analytical	Asb con	ic (Air	Analytical				
1	ŀ	{	1	1			}	Pra V	/Ol (air-1_)/		1	Analyzed		}	Sensit		S/cc) or	}	Senskivity	= 8/cc) c	or l	Sensitivity	Asb conc (Air =	Anbestos		Asb conc (Air =
Semple ID Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Туре	Matrix	Sample Type	Category	1	Area dust=cm	Sample Date	Fibers/CC		Lower Bound Upp	er Bound S<5u	S>5u (Dust = 1		(Dust = S/cm²) s	<5u S>5u	(Air = S/cs) or (Dust = S/sm²)	(Dust = S/cm³)	S<6u	(Air = S/cc) or S>5u (Dust = S/cm²)	S/cc) or {Dust = S/cm ² }	Type Identified	S<5u S>5	8/cc) or Su (Dust = 8/cm²)
	Rumy Cruek Rd (G																				- 0 40		(Dasi - diciti)		0.00 0.5	2 1 10001 - 0 0111 7
1R-26144 Water Hose Operator	Frontage) Risny (ureak Rol(S	Property	Chaulder	A ₄	Children	Her som of	Firld (Lamp's	N:A	313	8/13/2004	0.042		0	1 0 00946	0 00946	0	0 0	00946	0 00946	0	0 0 00946	< 0 00946	0	. '	0 0094	46 120095
1R-26146 Water Hosp Operator	From (s)er)	Property	Chourser	Art	Child four	Personal	Field 13 mple	NΑ	115	8/13/2004			3	4 0 02639	0 18323	0	0 0	02689	0 02689	0	0 0 0 2 6 8 9	< 0 02689	3	4	0 1882	23 98238 99651
· '	Risny Greek Rd (G Frantage)	Property	Chould: r	A	Cutdoor	Personal	Field Sample	N.A	115	8/13/2004	0 66			43 0 02575	1 26187				0 02575				_			
1R-26146 Water Hoso Operator	Rany Greek Rd (S						rad Sarah		113	D 13/2004	.000		•	-3 002313	120107	٠	СО	025/5	. 0 02375	U	0 0 02575	< 0 02575		43	1 2518	87 98239 99652
1R-26147 Water Hose Operator	Frontinge) Rany Creek Rd (S	Property	Choulder	A.	Outdoor	Personal	Field Sample	N'A	17 (8/13/2004	, ,0 06		0,	0 001732	< 0 01732	0	0 0	01732	0 01732	6	0 001732	< 0 0 1732	0	0	<_0.0173	32 99480
1R-26152	Frontage)	Property	N per mote	Α··	Culdoor	Stationary	Field Sample	N'A	1560	8/18/2004			0	0 0 00475	< 0 00475	0	0 0	00475	0 00475	0	0 0 00475	< 0 00475	0		< 0.00475	75 99481
1	Runy Cruek Rd (S Frontage)	Property	Wigorimotor	Α.	Outdoor	State any	Field Sample	N.A	1545	8/18/2004			٥	0 0 00-179	< 0.00479	•			0 00479	•					- 0.0047	
1R-26153	Rany Creek Rd (S		•	•••									₹.			U	o _. o		•	J	0 000479	< 0.00479	ŭ	С	< 0.0047	79 99482
1R-26154	Frontage) Rumy Creck Rd (S	Property	S per meter	Ass	Outdoor	Stationary	Field Sample	N'A	1578	8/18/2004			0,	0 0 00469	< 0 00469	0	0 0	00459	0 00469	o _.	0 0 00469	< 0 00469	0	. 0	< 0 0046	99483
1R-26155	Frontage)	- Blank	,NA	. Atr	Outdoor	StatocaA	Field Sample	K:A		8/18/2004			0,	0 -2 96154		. 0	0 -2	96154		0.	0 -296154		. 0			98672
IR-26156 Laborer	Rany Creek Rd (S Frantano)	Property	Shoulder	Arr	Outdoor	Perconal	Field Samela	N'A	61	8/18/7004	0.092															95673
1	Ramy Creek Rd (S		- ·										•											•		
1R-26157Lzborer	Frontinge) Rany Creek Rd (S	· Property	Shoutder	, Ar	Outdoor	Personal	Field Sample	N:A	137	8/17/7004	0 032															99484
1R-26159	Frontage)	Property	1/ 76159	Az	Quidaor	Stationary	Field Sample	N/A	1633	8/19/2004			0	1 0 00140	0 00-140	0	0 0	00440 -	0 00440	0	0 0 00440	< 0.00140	0	1	0 0044	10 99485
1R-26180	Rany Croek Rd (S Frontage)	Property	North feman	Ast	Outdoor	Stationary	Field Sample	N'A	20a1	8/1//7004			0	0 0 00356	< 0.03356	0	0 0	00356	0 00356	0	0 0 00356	< 0.00356	a	0	< 0 00356	56 99486
=	Rainy Creek Rd (S	Property	South lonce		Chuldoor	Cf. Fon. Fy	F 414 1	N'A	1610	n 47mm4			·		•				, ,						•	•
1R-26181	Frontage) Ramy Croek Rd (S	- Property	SOL IN INTICE	Adi	Orgoda	L. YOLKY	Field Jampin	N'A	1058	8.17/2004	•		U	0 0 00447	< 0.03447	0	0 0	00447 4	0 00447	٥,	0 0 00447	< 0.00447	0	. 0	< 0 0044	17 99487
1R-26182	Frontage)	Property	Enstitution	Aır	Out soor	Cl stomary	Field Jampie	NA	1313	6,17/2004			0	0 000108	< 0.02103	0	0 0	00403 4	0 00408	ο,	0 0 00408	< 0 00408	0	. 0	< 0 0040	33 99489
1R-26183	Runy Creek Rd (S Frontage)	Property	Vest line	Ar:	سي باع	Land solution	Feet , ample	N. es	1074	A 17. uc4	. .		U	1 0 00 306	0 ເວລຄຣ	0	0 0	و ودول	0 00366	0	0 000366	< 0.00366	0	1	0 0036	56 99490
•	Rany Greek Rd (S Frontego)	Property	Ehoulder	Air	Christops	Personal	Field Sample	NΑ	7ن3	8.17/7004															•	
1R-26185 Laborer	Romy Creck Rd (S		C / AME OF I	Aur.	60.022		r ed sample		33.		0 043															98662
1R-26191 Laborer	Frontago) Ramy Crock Rd (S	Blank	Shou'der	A;	Qu'duor	Ferional	Field Cample	NA	64	8.17/2004	.0 12															98663
1R-26192 Laborer	Frantago)	Blank	Shouthy	, Ar	Outdoor	Personal	Field Sample	NA	159	8.17.7004	0 19									_	_			_		95664
IR-26200	Romy Grook Rd (S Frontago)	Property	W per meter	A7	Outdoor	Elstonery	Field Cample	NA	1639	6100,004	•		0	0 0 00452	< 0.03452	•	0 0	00452	° 0 00452	•	0 0 00452	< 0.00452			< 0.0045	52 99493
i '	Ramy Crock Rd (S	•				•							·			·				•.	•		u			
1R-26201	Frontego) Ramy Greek Rd (S	Property	S perimeter	A-r	Critidae	Etalonary	Field Elympia	N/A	1638	8, 19 7004			. 0	0 0 00452	< 0 C0452	0	0 0	00452 -	0 00452	0,	0 0.00452	< 0 00452	0	O	< 0 0045	52 99494
IR-26203 Hose Operator	Frontage)	Blank	Shoulder	Ar	Outdoor	Fersonal	Field Sample	N.A	67	B. 191/004	0 062								-							1000 17
26204 Water Hose Operator	Rainy Creck Rd (S Frantago)	Property	Shoulder-	A _{rr}	Outdoor	Personal	Field Comple	N'A	125	8,19,2004	0 15									•						100018
•	Romy Crock Rd (S			-			•													•				•	•	
6205	Frontago) Rainy Crock Rd (S	Property	E permeter Aren B	Ar	Credoo	Stationary	Field Sample	N:A	1875	E TO 2004			٥,	0 0 00295	< 0 03235	٥	0 0	00395	0 00395	o _.	0 0 00395	< 0 00395	0	o	< 0 0039	95 99495
1R-26206	Frantage)	Property	N personates Area B	A.	Cutdoor	Statemary	Field Comple	NA	1845	6 *0-*004			. 0,	0 0 00401	< 0 C3401	0	0 0	00401	0 00401	٥.	0 00401	< 0 00401	0	•	< 0 0040	01 99496
1R-26207	Rany Creck Rd (S Frontago)	Property	Wipolimeter Area B	Ar	Cuddoor	Ctatonary	Field Comple	N.A	1452	E/20/2004			0	0 000408	< 0.03490	0	0 0	C0408 ·	c 0 00403	0	0 000408	< 0.00408	۵		< 0.0040	03 99497
1	Rany Crock Rd (S	•				Contraction							,								•		-		•	•
1R-26208	Frontage)	Property	Sperameter Aien B	A:	Crittaer	Cintionary	Field Sample	N-A	1778	8,700,1004			0,	0 0 000417	4 0 C3117	0	0 0	00417 •	c 0 00417	. 0	0 0 00417	< 0.00417	0		< 0.0041	17 99498

						anks, I ab	Duplicates.	Re-Preparation	on, Re-count Sa	me. Re-	count Diff	Terent, Vi	erified An	alvsis, et	e.															
		T				T	<u>'</u>							,			ISO	Concentra	tions (Air	= structure	s/cc)(Dus	t = structures	cm²) (METHOD	ISO 10312)					
ŀ	i	1	ł	1 1		}] [i '	L		Libi	y Amphiboles	LA)			T			Chrysotil	(C)					Other Ampl	niboles (OA)	
				l l						1		Exclud	ded Structure	95	Structures De	ected			Excl	luded Stru	tures	Structu	es Detected			Exclu	ded Structures	Struc	tures Detected	
Sample ID	Property Group	Samole	Location Description		Matrix	Samole	Category	Pro Vou	Samula Data	Gna	Filter Status	Aspect I	Length Cit	Lang	h lienath 5	li annih >	Total	Total	Annost	li annth c	(Oin-	L angih L	noth 5 lt annth	7 7 7 17	Total	100000	Langua Inia	Langth	Unamb & Uam	 121 701
	(Location)	Group	(Sub Location)	'',5"		Туре	30.050.,			Open	Non																			
1				ł I				Clear Area		ings	Analyzed		0.5	u	ŀ				5:1		0.5u					5:1	0.5u			
1		Type Post (sir=LV Clear Area (dust=c m²) Post (sir=LV Clear m²) Post (sir=LV Conc. LA Count LA Ratio Conc. LA Count LA Conc. LA Count LA Ratio Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Count LA Conc. LA Conc																												
						<u> </u>		m')		l	<u></u>				l	l [l	1	l :		<u> </u>			i		} ;	i 1	
1D 00278	5000 Highway 37 N	Blank	NA	Air	N.A	Stationary	Lot Blank	N/A	9/22/2001	10									\											

Appendix B Libby Superfund Site Lot Blank Data of October 15, 2007

			I ab QC results, such			b Blanks	. Lab Dunheate	s. Re-Prei	naration Re		Same Re	.count Differe	ent Verified An	alveis etc									1							
Jote: The									paration, ice	Count	Same, Re-	Commence	PCM (METHOD - NIOSH 7400)	alysis, etc							AHE	RA/ASTM 57	55	_						
Sample ID	Scenario	Task .	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post	Vol (air=L)/ Area (dust=cm²)	Sample Date	Fibers/CC	Fifter Status Non Analyzed	S<5u	Lib S>5u	by Amphiboles (LA Analytical Sensitivity (Air = S/cc) or (Dust = S/cm²)	Asb conc (Air = S/cc) or (Dust = S/cm ²)	S<5u	S>5u	Chrysotile (C) Analytical Sensitivity (Air = S/cc) or (Dust = S/cm²)	Asb conc (Air = S/co or (Dust = S/cm ²)		S>5u	Analytical Sensitivity (Air × S/cc) or (Dust × S/cm²)	Asb conc (Air = S/cc) or (Dust = S/cm²)	Туре	Total Asbes	= S/	conc (Air 6/cc) or 1 = S/cm ²)
1R-05626	N/A		5000 Highway 37 N	Brank	NÁ	Air	N/A	Stationary	Lot Blank	N/A		6/27 2/001															UNK	0	0	
1R-05627	N/A		5000 Highway 37 N	Biank .		Air	N/A	Stationary	Lot Blank	N/A		6:27.2001											•				UNK	0	0	
1R-09378			5000 Highway 37 N		NA	Air	N:A	Stationary	Lot Blank	N/A		9:22:2001															UNK	0	0	
1R-13572			5000 Highway 37 N	Blank		Air	N/A	Stationary	Lot Blank	N/A		11/16/2001															UNK	0	0]
FL-00076 FL-00084			KDC Flyway KDC Flyway	Blank Blank	NA NA	Air Air	N:A N/A	Personal Stationary	Lot Blank Lot Blank	N/A N/A		7:16:2004 7:19/2004			0		n		n	0				0 0				0	0	

Appendix C Operable Unit 2 Field Blank Data as of October 15, 2007

		1	The state of the s	ks Lab Duplicates, Re-Preparation, Re-count	1	Will Bille	T Territory	inarysis, e.e.				т						160	Concents	ations (Air = st	ructures/co	(Dust = str	Uctures/cm²	I/METHOD	· ISO 1031	12)							
		1					Ì							cluded Str	Libb	by Amphibol	s (LA)	150	Concent			CI	Prysotlie (C Structures D)		·	Evelue	led Structures		Amphibales Structures F			
Sample ID	Yesk	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matnx	Sample Type	Category	Pre Post Clear	Vol (air=L)/ Area (dusl=cm²)	Sample Date	Grid (1 Open ings	Filter Status Aspec	ct Length		th Length	5 Length	> Total Conc. La			ngth < Dia	a- Leng		h 5 Length	Total	Total Count C	Aspect L	Length Dia- < 0.5 u mete 0.5u	Lengti ter > 0.5 to	th Length	th 5 Length	th > Tota	nc. Col
1R-00034 1R 00035	<u> </u>	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Dust Dust	N A N A		Field Blank Field Blank	N/A N/A		6 75 7000 6 75 7000	10		0	0 0	0	0	0	0	0 0	- 0	0	0	0	0	. .			0	-0'		0	0
1R-00342 1R-00343		5000 Highway 37 N 5000 Highwiy 37 N	Blank Blank	BJ TITK NA	Air Air	N:A N:A		Field Blank Field Blank	N/A N/A		7,20,2000 7,20,2000	10								0 .)						
1R-00354 1R-00355		5000 Highway 37 N 5000 Highway 37 N	Biank Blank	NA NA	Air Air	N'A N'A	Personal Personal	Field Blank Field Blank	N:A N/A		7/21/2000 7/21/2000	10								0						Č	, ,						
1R-00373 1R-00374		5000 Higha ty 37 N 5000 Highway 37 N	6'ank B'ank	NA NA	Air Au	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		7/22/2000	10								0													
1R-00383 1R-00384		5000 Highway 37 N 5000 Highway 37 N	B'ank Bank	NA NA	Aur	N:A N:A	Personal Personal	Field Blank Field Blank	N/A N/A		7'22/2000	10								0						Ò							
1R-00407 1R-00408		5000 Highway 37 N 5000 Highway 37 N	B.ank Stank	NA NA	Air	N.A N.A	Persona. Persona:	Field Blank Field Blank	N/A N/A		7/24/2000 7/24/2000	10				•				0													
1R 00424 1R-00425		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air	N/A N/A		Field Bank Field Bank	N/A N/A		7:25:2000 7:25:2000	10								· .							5						
1R-00454 1R 00455	•	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air	N/A N/A	Stationary Ambi	Field Bank	N/A N/A		7/26/2C00 7/26/2000	10								0 :	•						D						
1R-00472 1R-00473		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air	N:A N/A	Stationary	Field B ank Field B ank	N/A N A		7'27'2000	10								0						. ;	o n						
1R-00534 1R-00535		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		7/31/2000 7/31/2000	10								0												:	
1R-00544 1R-00545		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air	N:A N:A		Field Blank Field Blank	N/A N/A		6/1/2000 6/1/2000	10 10								0 .							o. 0					•	
1R-00562 1R-00563		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N A N A	Personal	Field Blank Field Blank	N/A N/A		8/2/2000 8-2/2000	10								0	•					: ;							
1R-00580 1R 00581		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air	N.A N'A		Field Elank Field Erank	N/A N/A		8/3/2000 8/3/2000	10								o o						' '				:			
1R 00598 1R-00599		5000 Highway 37 N 5000 Highway 37 N	Blank Brank	NA NA	Air Air	N/A N/A		Field Riank Field Biank	N/A N/A		8:4/2000 8:4/2000	10								0 .	•			•	-		0					•	
1R-00617 1R-00618		5000 Highway 37 N 5000 Highway 37 N	8fank Blank	NA NA	Air Air	n'a N'a	Personal Personal	Field Blank Field Blank	N/A N/A		8:5:2000 8:5/2000	10								0 .							o . O					•	
1R 00750 1R 00751		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N'A N'A	Personal Personal	Field Blank Field Blank	N/A N/A		8/8/2000 8/8/2000	10 10								0 :							o. o						
1R-00766 1R 00767		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	Blank	Air Air	N/A N/A	Persona: Personat	Freid Blank Freid Blank	N/A N/A		8/9-2000 8/9-2000	10								0 ;						- ;	o. o						
1R-00795 1R-00796		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	Blank Blank	Air Air	N'A N'A	Personal Personal	Field Blank Field Blank	N/A N/A		8/10/2000 8/10/2000	10 10								0						:	o .						•
1R-00805		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	Blank B:ank	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/11/2000 8/11/2000	10 10								0 .						: :	0						
1R-00829 1R-00830		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	Blank Blank	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8-12/2000 8/12/2000	10 10								0 .						•	0 0						
00881		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N'A N'A	Personal Personal	Field Blank Field Blank	N/A N/A		8/14/2000 8/14/2000	10 10								o . O					:	: ;	o' 0					•	
00878 TR 00879		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	B'ank Biank	Air Air	N A N'A	Personul Personul	Field Blank Field Blank	N/A N/A		5/15/2000 8/15/2000	10 10								0						. !	o . O						
1R-00914 1R-00915		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	Blank Blank	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/17/2000 8/17/2000	10 10								0						•	o . O						
1R-00936 1R-00937		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	8iank Bionk	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/18/2000 8/18/2000	10 10								0 .							0 0						
1R-01167 1R-01168		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	Blank Blank	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/21/2000 8/21/2000	10			•					o . O							o o						
1R-01177 1R-01178		5000 Highway 37 N 5000 Highway 37 N	. Blank Blank	Blank Blank	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/22/2000 8/22/2000	. 10		•						0 .							0					:	
1R-01195 1R-01196		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	Blank Blank	Air Air	N/A N'A	Personal Personal	Field Blank Field Blank	N'A N'A		8/23/2000 8/23/2000	10			. :					0 .						1	o 0						
1R-01229 1R-01230	*	5000 Highway 37 N 5000 Highway 37 N	B'ank Blank	Blank Blank	Air Ait	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/24/2000 8/24/2000	10			. :					0						. '	o O					-	
1R-01239 1R-01240		5000 Highway 37 N 5000 Highway 37 N	Blank 8: ink	Blank Blank	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/25/2000 8/25/2000	10 10			•					0 .						:	o. o					•	
1R-01268 1R-01267		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	Blant Stank	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/26/2000 8/28/2000	10		•	:					0 :						;	0					:	
1R 01421 1R-01422	,	5000 Highway 37 N 5000 Highway 37 N	B'ank Blank	Blank Blank	Aır Aır	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/28/2000 8/28/2000	10 10								0							a 0				•	·	
1R 01432 1R 01433		5000 Highway 37 N 5000 Highway 37 N	Blank Elank	Blank Blank	Air .	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/29/2000 8/29/2000	10								0					:		o O						
1R-01451 1R 01452		5000 Highway 37 N 5000 Highway 37 N	B'ank B'ank	Slank G'ank	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/30/2000 8/30/2000	10			•					0 .							oʻ O						
1R-01484 1R-01485		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	Blank Blank	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		6/31/2000 6/31/2000	10 10			•					0 .							o` o						•
IR 01645 IR-01645	•	5000 Highway 37 N 5000 Highway 37 N	B.ank B'ank	NA NA	Air Air	N/A N/A	Personal Perconal	Field Blank Field Blank	N/A N/A		9/6/2000 9/6/2000	10								0 .							o . O						
1R-01668 1R-01667		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A		Fie'd Blank Fie'd Blank	N/A N/A		9/7/2000 9/7/2000	10 10			:					0							o` o`						
1R-01677 1R-01678		5000 Highway 37 N 3000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		9/8/2000 9/8/2000	10								0						:	0 0 _.						
1R-01692 1R-01693		5000 Highway 37 N 5000 Highway 37 N	B'ank B¦ank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	. N/A N/A		9/9/2000 9/9/2000	10								0						: .	o. o			•			
1R-01737 1R-01738	l .	SESSING TAKES 37 N SCOOP Highway 37 N	Biank Pank	NA NA	Air Air	N/A N/A	Personal Personal	Freid Elank Freid Blank	N/A N/A		9/11/2000 9/11/2000	10			: :					0							o o						
1R-01746 1R-01747		5000 Highway 37 N 5000 Highway 37 N	Rainey Creek Bank Rainey Creek Bunk	NA NA	Dust Dust	N/A N/A		Fic'd Blank Field Blank	N/A N/A		9/11/2000 9/11/2000	1D 10								0							0						
1R-01760 1R-01761		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9/12/2000 9/12/2000	10			ï					0.							0 0						
1R-01772 1R-01773		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA .	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9/13/2000 9/13/2000	10								0 .					_		C O						
1R-01793 1R-01794		5000 Highway 37 N 5000 Highway 37 N	8 ank B:ank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9/14/2000 9/14/2000	10 10								0 0							0						
1R-01831 1R-01832	!	5000 Highway 37 N 5000 Highway 37 N	Biank Biank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9/15/2000 9/15/2000	10								0							o o _.						
1R-01850 1R-01851		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	MA AN	. Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		9/16/2000 9/16/2000	10 10			•					0		•				:	o o						
21872 1873		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	AVA AVA	Personal Personal	Field Blank Field Blank	N/A N/A		9/20/2000 9/20/2000	10 10								0							0 0						
01995	i	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Aır Aır	N/A N/A	Personal Personal	Field Blank Field Blank	. N/A		9/18/2000 9/18/2000	10 10								0 0	·						0 0			-			
1R-02023 1R-02024	ı	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	. Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		g/19/2000 g/19/2000	10 10								0							0						
1R-02114		5000 Highway 37 N 5000 Highway 37 N	Blank	NA .	Air	N/A	Stationary	Freid Blank	N/A N/A		9/21/2000	10								o.						-	n						

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ple II	Task	Broneth Graun	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Canada Tura	C-100001	Pre	Vol (air≈L)/	Samuel Data	Grid	. —					Total To						_	Total					h> Total	Yotal
	1000	Property Group (Location)	SEMPIC GIOUP	codition Description (Sup continuity		Matrix	Sample Type	Category	Post	Area (dust=cm²	Sample Date	Ореп	filter Status Aspe	o < < 0.5 u l	meter > 0.5 to	5 u to 10 u	10 u	Total To Conc. LA Cour	nt LA Retio <	(10,5 ມ }	motor > 0.5	to 5 u to 10	th 5 Length u 10 u	Conc.	C Count C	Aspect Lengt Ratio < < 0.5	u meter > 0.		ngth 5 Lengt 10 u 10 u	Conc. (Count
1			i	Ì _					Cloar			ings	Analyzed 5:1		0.5u	1 1			5:1		0.5u		İ	1		5:1	0.5u	ļ		OA	04
1R-02141		5000 Highwa, 37 N	Blunt	NA NA	Δr	N/A	Personal	Field Blank	N/A		9:22:2000	10							0	1.,	· · ·				0					 	0
1R 02162		5000 Highway 37 N 5000 Highway 37 N		NA	A·r Au	N'A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		9'23'2000 9'23'2000	10							0						0) }	•				
1R-02187		5000 Highway 37 N 5000 Highway 37 N		NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9/25/2000	10							0						0) !					0
1R 02188		5000 Highway 37 N	B'ank	NA .	Air	N/A	Stationary	Field Blank	N/A		9 28 2000	10	10						0						0)					o
1R-0224		5000 Highway 37 N 5000 Highway 37 N		NA NA	Air Air	N/A N A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9 28 2000 9 29 2000	10							0						0))					0
1R-02260		5000 Highway 37 N 5000 Highway 37 N	Bionk	NA NA	A.,	N/A N/A	Stationary Stationary	Field Blank Field Blank	AIM A\M		9/29 2000 9/30 2000	10							0						. 0)					0
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1R-0246		5000 Highway 37 N 5000 Highway 37 N		NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10:5:2000 10:5/2000	10	10 10						0						. 0))					0
1R 0249		5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	A +	N/A N'A	Stationary Stationary	Field Blank Field Blank	N/A		10-6/2000	10	0						0,						. 0)					9
1R-0250		5000 Highway 37 N	Blank	NA .	A:r	N/A	Stationary	Field Blank	N/A		10/6/2000 10/7/2000	10							0							,)					ŏ
1R-0250		5000 H ghway 37 N 5000 H.ghway 37 N		NA NA	A:r A r	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/7/2000	10							0						. 0))					
1R-0251		5000 Highway 37 N 5000 Highway 37 N		NA NA	Air An	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/9:2000	10							0												읽
1R-0254	1	5000 Highway 37 N	Blank	NA	Arr	N'A	Personal	Field Blank	N/A		10/10/2000	10							å							í.					ŏ
1R-0271 1R-0271		5000 Highway 37 N 5000 Highway 37 N	Birnk Blank	NA NA	Αđ	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/11/2000 10/11/2000	10	10						0						. 0).).					0
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1R-0273 1R-0275		5000 Highway 37 N	B'ank	NA	Air	N/A	Stationary	Field Blank	N/A		10/12/2000 10/13/2000	10							ŏ	•					,						ŏ
1R-0275 1R-0280		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	A.r Aur	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/13/2000 10/14/2000	10							0					;)					0
1R-0280 1R-0283		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Aır Aır	N'A N'A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/14/2000 13/16/2000	10	-						0	•				1) . 1.		•			0
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1R-0284 1R-0284		5000 Highway 37 N 5000 Highway 37 N		NA NA	Air Air	N/A N/A	Personal Personal	Field Bank Field Bank	N/A N/A		10/17/2000 13/17/2000	10	10						0					•) 					0
1R-0288	•	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Aır Aır	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/18/2000	10	10						o .					:		a` a`					0
1R-0290	L j	5000 Highway 37 N	Blank	NA NA	Air	N/A	Stationary	Field B'ank	N/A		10:19:2000	10	10	•					Ö					:	, ,		•				o
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1R-0291 1R-0297		5000 Highway 37 N 5000 Highway 37 N		NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/20/2000 10/21/2000	10							0							o: `					0
1R-0297	?	5000 Highway 37 N	E:ank	NA	A:r	N/A	Stationary	Freid Blank	N/A		10.21/2000	10							0							Ď					ŏ
1R-0299 1R-0299		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	A r	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/23/2000	10	10 10						0						. (D D					
1R-0299	3	5000 Highway 37 N 5000 Highway 37 N	Blank B'ank	NA NA	Dusi Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/21/2000	10	10						0							<u>.</u> .		•	·		9
321	7	5000 Highway 37 N	Eank	NA	Au	N/A	Stationary	Field Blank	N/A		10/24/2000	10		٠					0					:	· ;	, o,					ŏ
323		5000 Highway 37 N 5000 Highway 37 N	E ank	NA NA	Au Au	N/A N/A	Stationary Stationary	Field Blank Field Bank	N/A N/A		10:25.2000	10	10 10						0					1		0					0
1R-0326	5	5000 Highway 37 N 5000 Highway 37 N	E ank	NA NA	Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/26/2000	10	10						0					÷	ં						٥
1R-0329	1	5000 Highway 37 N	B¹ank	NA	Au	N/A	Stationary	Field Blank	N/A		12/27/2000	10	10						o o						, 8	5					o
1R-0329		5000 Highway 17 N 5000 Highway 17 N		NA NA	Av . A 1	N/A N/A	Stationary Stationary	Field Binnk Field Binnk	N/A N/A		10/27/2000	10	10 10						0							0					0
1R-0331		5000 Highway 37 N 5000 Highway 37 N		NA NA	. Air	. N/A	Stationary	Field Blank Field Blank	N/A N/A		10/28/2000	10	10						oʻ					. ,		0					0
1R-0333	•	5000 Highway 37 N	P'ank	NA	Ar	N/A	Stationary	Field Biank	N/A		10:30/2000	10	-					•	0						· ; ;	0					ŏ
1R-0335		5000 Highway 37 N 5000 Highway 37 N		NA NA	Atr Atr	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10:31/2000	10	-	•					0						: 6	0			•		0
1R-0347		5000 Highway 37 N 5000 Highway 37 N	Plank	NA NA	Air	N/A	Stationary Stationary	Field Blank	N/A N/A		11/1/2000	10	10						o.	•					, ,	0					0
1R-0350	1	5000 Highway 37 N	€ Jnk	NA	A1	N/A	Stationary	Field Blank Field Blank	N/A		11/2/2000	10	0						0					:	8	0			:		ö
1R-0350		5000 Highway 37 N 5000 Highway 37 N	B ank Bank	NA NA	Aır Aır	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		11/2/2000 11/3/2000	10	10						0 '				-	•		o. o					0
1R-0352	`	5000 Highway 37 N 5000 Highway 37 N	Elank	NA NA	Air	N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		11/3/2000	10	10						o.					: .		oʻ.					0
1R-0354	4	5000 Highway 37 N	B'unk	NA NA	Air	N/A	Stationary	Ficid Blank	N/A		11.4/2000	10							0	•				•	;	0					ő
1R-0356	5	5000 Highway 37 N 5000 Highway 37 N	Brank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		11/6/2000 11/6/2000	10							0 D					-:	. (D D					0
1R-036	2 _	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Art Art	N/A N/A	Stall onlary Stationary	Field Blank Field Blank	N/A N/A		11/7/2000	10	10						0				•			oʻ n					ò
1R-0360	2 .	5000 Highway 37 N	Brank	NA	Aır	N/A	Stationary	Field Blank	N/A		11/8/2000	10	10						0					:	: 3	o .					ŏ
1R-0365	2 _	5000 Highway 37 N 5000 Highway 37 N	Elank	NA NA	Ait Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		11/8/2000 11/9/2000	10							0						_ (0					0
1R-0366	3 [']	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	. N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		11/9/2000	10	10						0.							0					ò
1R-0366	9	5000 H:ghway 37 N	Blank	NA	Aır	N/A	Stationary	Field Blank	N/A		11/11/2000	10	10		•				0						, ,	0		•			ő
1R-038		5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Ar Ar	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		11/11/2000	10							o. o					• •		0					
1R-0383	8	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Aır	N/A N/A	Stationary	Field Blank	N/A		11/12/2000	10	10						0						- : : }	o .			•	•	o
1R-0386	1	5000 Highway 37 N	Elink	NA	Air	NIA	Stationary	Field Blank Field Blank	N/A N/A		1,13,2000	10	0						0					1		o.					0
1R-0386		5000 Highway 37 N 5000 Highway 37 N	B'ank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field B'ank Field Elank	N/A N/A		11/14/2000	10			•				o. o							D .					0
1R-0386 1R-0396	4	5000 Highway 37 N 5000 Highway 37 N	B'ark	NA NA	Air	N/A	Station in	FING Blank	N/A		11/14/2000	10	0						0		•					0.					o
1R-039	6	5000 Highway 37 N	Blank	NA .	Ari Ari	N/A N·A	Stationary Stationary	Field Blank Field Blank	N/A N/A		11/15/2000	10	10		-				0.						:	0					0
1R-039		5000 Highway 37 N 5000 Hghway 37 N	Biank	NA NA	Air Air	NIA NIA	Stationary Stationary	Field Blank Field Blank	N/A N/A		11/16/2000	10	10 10					•	0						(o o			-		0
1R-039	3	5000 Highway 37 N 5000 Highway 37 N	B:ank	NA NA	Aır	N/A	Stationary	Field Blank	N/A		11/17/2000	10	0						0					:	3	0					ó
1R-039	6	5000 Highway 37 N	Blank	NA	Au Au	N/A	Stationary Stationary	Field Blank Field Blank	N/A		11/17/2000	10	10						0					:		0					0
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11		5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		11/29/2000 11/29/2000	10	n	•					0							D n					0
1R-041	0	5000 Highway 37 N	Blank	NA	Air	N/A	Stationary Stationary	Freid Blank	N/A		11/30/2000	10	0						0						. (ő.					0
1R-0418		5000 Highway 37 N 5000 Highway 37 N	Blant.	NA NA	Ast Ast	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		11/30/2000	. 10		•				•	0						(0 0					0
1R-042	0	5000 Highway 37 N 5000 Highway 37 N	Blank	NA	Au	NIA	Stationary	Freio Blank	N/A		:2/2/2000	10	10						0							0		-			0
1H-042	'	nignway 37 N	Blank	NA	Air	N/A_	Stationary	Field Blank	N/A		12/2-2000	10	10						0							<u> </u>					<u> </u>

Task Property Group (Location) Sample Group Location Description (Sub Location) Matrix Sample Type Category Pre Post Area (dust*=on*) Field Blank NA 17.2.7.000	Open Non Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. LA Count LA Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u to 10 u to 10 u To 10 u
Task	Open Non Ratio < 0.5 u mater > 0.5 to 5 u to 10 u 10 u Conc. LA Count LA Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u moter > 0.5 to 5 u to 10 u 10 u Conc. C Count C Ratio < 0.5 u To 10 u T
R-04231 JSC9 High N.1-37 N	ings Analyzed 5-1 0.5u 5:1 0.5u 5:1 0.5u 0A C
R-05769 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A C11-2001 R-05777 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /11-2001 R-05795 S000 Highway 37 N Blink N/A Air NA Stationary Field Blank N/A /12-2001 R-05796 C00 Highway 37 N Blink NA Air Stationary Field Blank N/A /12-2001 R-05805 C00 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05813 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05824 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05824 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05824 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05824 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05824 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05825 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05826 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05827 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05827 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05827 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05828 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05828 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05828 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05829 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /12-2001 R-05829 S000 Highway 37 N Blink NA Air NA Personal Field Blank N/A /	10 0 0 0 11 11 11 11 11 11 11 11 11 11 1
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18-0595 10-03 Highwii 137 N Blank NA Air NA Stationary Field Blank N/A 11-7001 18-0595 10-02 Highwii 137 N Plink NA Air NA Stationary Field Blank N/A 11-7001 18-0595 10-02 Highwii 137 N Plink NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-02 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05803 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05804 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank N/A 11-7001 18-05805 10-03 Highwii 137 N Blank NA Air NA Personary Field Blank NA 11-7001 18-05805 10-03 Highwii 1	1C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1R.05805 APP Highs is 37 II Prink NA Av NA Persons Field Blank NA / 12 2001 1R.05803 ISUO Highs is 37 II Blunk NA Az NA Persons Field Blank N/A / 12 2001 1R.05824 ISOO Highwiy 37 N Blunk NA Az NA Persons Field Blank N/A 13 2001	10 0 0 0 10 10 10 10 10 10 10 10 10 10 1
1R-05813 1000 Highs by 37 to Bunk NA Ai NA Porsons Field Blank N/A / 12 2001 1R 05824 1000 Highs by 31 N Bunk NA Ai NA Persons Field Blank N/A 13 2001	12 0 0 0 0 10 10 10 10 10 10 10 10 10 10 1
1K 0302	10 0
1R 05832 5000 H.g* M/Y 37 N Elank NA A* NA Persona: Field Brank N/A 13-2001	
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1R-05875 5000 Highway 37 N Blank NA Air N'A Persond Field Blank N/A 7:15/2001 1R-05893 5000 Highway 37 N Blank N/A NA Air 1:/A Stationary Field Blank N/A 7:15-2001	
1R-05917 5000 Highway 37 N Blank NA Air N/A Personal Field Blank N/A 7117 2001	10
1R-05915 5000 Highway 37 N Blank NA Av N/A Personal Field Blank N/A 7-17/2001	10 0 . 0
1R.05929 5000 Highway 37 N Blank NA Air N/A Personal Field Blank N/A 7 17 2001 1R.06087 5000 Highway 37 I/ Blank NA Air N/A Personal Field Blank N/A 7 18/2001	
1R:06073 5000 Highway 37 N Blank NA Air N'A Personal Field Blank N/A 7:18:2001 1R:06077 5000 Highway 37 N Blank NA Air N'A Stationary Field Blank N/A 7/18:2001	
1R-06080 5000 Highway 37 N B Ink NA Air NA Personal Field Blank N/A 7-9-2001	10 0
1R-06253 5000 Highway 37 N Brank NA Air N'A Personal Field Blank NVA 7/21/2001	10 0
1R-06257 5000 Highway 37 N Brank NA Air MA Stationary Field Blank N/A 7-21/2001 1R-08280 5000 Highway 37 N Blank N/A 7-23/2001	10 0
1R 06299 5000 H grwav 37 N E'.ink NA Air N/A Slukonzy Field Blank N/A //23/2001 1R-06319 5000 H grwav 37 N B.ank NA Air N/A Personst Field Blank N/A 7/24/2001	
1R-06345 5000 Highway 37 N Bank NA Air N/A Personal Field Bank N/A 7/25/2001	10 0
1R-06377 5000 H ghway 37 N Elank NA Air N'A Stationur'y Field Blank N/A / 26/2001	10 0
1R 09381 5000 H almost 37 N Elank NA Aur H A Sit dinate NA 7 27/2001 1R-06406 5000 Highway 37 N Blank NA Air NA Slutionary Field Blank N/A 7 28/2001	10 0
1R:06428 5000 Highway 37 N Per meter NA Air N.A. Pursona Field Blank N/A 7/08/2001 1R:08454 5300 Highway 37 N Blank NA NA Air N.A. Statonark Field Blank N/A 7/30/2001	
1R-08499 5000 Highway 37 N Blank NA Arr N.A. Personal Field Blank N/A 8 1/2001 1R-08513 5000 Highway 37 N Blank NA Arr N.A. Slicknary Field Blank N/A 8 1/2001	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1R-06900 5000 Highway 37 N Blank NA Ar N/A Sint-onary Field Bunk N/A 65/2001	
1R-06920 5000 High way 37 N Blunk NA Air NEA Stationary Field Bunk N/A 6.9.2031	10 0
1R:06925 5C00 Highway 37 N Blank NA Air NA Personul Field Blank N/A d 1 2 201 1R:08949 5000 Highway 37 N Blank NA Air N/A Personal Field Blank N/A B ? 2 201	10 0
IR-07185 5000 Highway 37 N Blank NA Air N'A Prisonal Field Blank NA 8.7'2001 1R-07204 5000 Highway 37 N Blank NA Air N'A Prisonal Field Blank NA 8.6'2001	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1R 07213 5000 Hgtway 37 N B'ank NA Air NA Personal Field Bark N/A 8.8/2001	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7771 5000 H.ghtva; 37 N Blank NA Ar NA Petrens Field Blank N/A 8.10 2001	10 0
07275 5000 Highway 37 N Perimeter NA Air N.A Personal Field Bunk N/A 8-10-2001 -11-07281 5000 Highway 37 N Plank NA Air N.A Stationus Field Pank N/A 8-10-2001	
1R-07288 5000 Highway 37 N Blank NA Air N.A. Stationary Field Bank N/A 8 11/2001 1R-07299 5000 Highway 37 N Perlimitor NA Air N.A. Persona Field Bank N/A 8/11/2001	10 0 0 10 10 0 0 0 0 0 0 0 0 0 0 0 0 0
1R-07338 5000 Highway 37 N Bank NA Air N'A Stationary F-old Bank N/A 8/13-2001 1R-07355 5000 Highway 37 N Bank NA Air N'A Pintonar Field Bank N/A 8/13-2001	
1R-07370 SC00 Highway 37 N Blank NA Ar N/A Slarentry Field Bank N/A 8/-4/2001	10
1R-07712 5000 Highau, 37 N Bank NA Air NA Periona Feed Bank N/A 8-5/2001	
1R-07778 \$5000 Highway 37 N Bank NA Ar N/A Stutionary Field Bank N/A 8-17/2001 1R-07880 \$5000 Highway 37 N Blunk NA Ar N/A Stutionary Field Bank N/A 8/2/2001	
1R-07884 5000 Highway 37 N Blank NA Art N-A Personal Field Blank NA Air NA Personal Field Blank NA 9 18/2001 1R-07894 5000 Highway 37 N Blank NA Air NVA Personal Field Blank NVA 9 18/2001	
1R-07834 5000 Highway 37 N Blank NA Av N'A Hert on't Fried Blank NVA 9-19.2001 1R-07858 5000 Highway 37 N Blank NA Air NYA Peri on't Fried Blank NVA 9-20.2001	10
1R-07979 5300 Highway J7 N Blank NA Aur NA Personal Field Blank NVA 9:21/2001	10 0
1R-08132 5000 High var, 37 N Blank NA Air NA Stitk on ivy Field Bank N/A 822/2001	10 0
1R-08144 5000 Highway 37 N Bitask NA Aur N/A Pitton,J Field Blank N/A 8/23/2001 1R-08158 5000 Highway 37 N Etank NA Air N/A Slubonary Field Blank N/A 8/23/2001	10 0
1R-08172 5000 Highway 37 N B.jnk NA Air N/A Persons Field Bank N/A 8/24 2001 1R-08201 5000 Highway 37 N B.nk NA Air N/A Persona' Field Bank N/A 8/25/2001	· · · · · · · · · · · · · · · · · · ·
1R-08213 5000 High-wity 37 N B ank NA Art NVA Slattonary Field Bank N/A 8/25/2001	10 0
1R-08235 5000 High-nay 37 N Eank NA Az NA Statonuty Field Bank N/A 8.27/2001	10 0
1R-08254 5000 Hightway 37 N Plank NA Av NA Personi Field Blank N/A 8.26/2001 1R-08279 5000 Highway 37 N Plank NA Av N/A Statener, Field Blank N/A 8/29/2001	10 0
1R-08295 5000 Highway 37 N Elink NA Air N/A Pietrona Field Blank N/A 8-08-2001 1R-08320 5000 Highway 37 N Blank NA Air N/A Slationativ Field Blank N/A 8-30-2001	10 0
1R-08331 5300 Highway 37 N Bunk NA Air N/A Personut Field Blank N/A 8/31/2001 1R-08341 5000 Highway 37 N Blank N/A NA Air N/A Stationury Field Blank N/A 8/31/2001	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1R-08352 500 Highway 37 N Bunk NA Air NA Personal Field Bunk NVA 95/2001 1R-08399 SCCO Highway 37 N Bunk NA Air NVA Statendry Field Bunk NVA 9.5/2001	10 0
IR-08734 5000 Hightwoy 37 N E'3nk NA Air NA Perconul Field Bank N/A € 7/2001	10 0
1R.08752 5000 Highway 37 ft Lunk NA Art NA Pictoria Field Blank NA 9/10/2001 1R.08793 5000 Highway 37 N Brank NA Art NA Stationary Field Blank NVA 9/10/2001	· 10
1R-08799 5000 Highway 37 N Plank MA 54 NA Sidiphary Field Blank NVA 9-12/2001 1R-09210 5000 Highway 37 N Plank NA Au NVA Personal Field Blank NVA 9-10-2001	10 O
1R-09250 5000 Highway 37 * B3nh NA Air N.A. Personal Field Blank N/A 9-13-0001 1R-09270 5000 Highway 37 N E-ank NA Air N.A. Personal Field Blank N/A 9-13-2001	· 10
1R-09300 5000 Highway 37 N P ank NA Air NA Portonal Field Blank NA 914-2001	
1R-09329 5000 Highway 37 ti Bunk NA Au NA Persona Field Blank NVA 9-14-2031	
1R-09343 5000 Highway 37 N Blank NA Air N.A. Slickenby Field Blank N/A 9-15-2001 1R-09357 5000 Highway 37 N Elank NA Air N.A. Slakenby Field Blank N/A 9-17-2001	0 0
1R-09371 5000 Highway 37 N Blank NA Air N A Porsonal Field Blank N/A 9-17-2001 :R-09375 5000 Highway 37 N Blank N/A Air N/A Personal Field Blank N/A 9-22-2001	10 0
1R-09386 5000 Highway 37 N Blank NA Air N'A Personal Field Blank N/A 5/27 2001	0
0446 5000 Highway 37 N Blank NA Au NA Stationary Freid Bank N/A 5:26/2001	0
109501 5000 Highway 37 N Blank NA Air N-A Personal Field Blank N/A 9/27 2001	· 10
19-09516 5000 Highway 37 N Blank NA Air NA Personal Field Bank NIA 9:25/2C/31 IR-09570 5000 Highway 37 N Blank NA Air N:A Personal Field Bank NIA 9:25/2C/31	
1R-09621 5000 Highway 37 N Bank NA Air N.A Personal Field Blank N/A 10-3/2031 R-09663 5000 Highway 37 N Blank NA Air N.A Personal Field Blank N/A 10-1/2031	0 0
1R-09663 5000 Highway 17 N Blank NA Air N.A Personal Field Blank N/A 10,170% 1R-09732 5000 Highway 17 N Blank NA Air N/A Personal Field Blank N/A 10,57001	

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hple fl	Task	Property Group	Sample Group		Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Pre	Vol (air=L)/	Sample Date	Grid	Filter Status	Aspect L	ength Dia- L	Length Le	ength 5 Len	nath >	Total Total	Aspect Len	oth < Dia-	Length	Length 5 L	Length > T	otal Tota	Aspect	Length D	is- Lengt	h Length 5	Length >	Total To
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1R-09742		a M. Hahtay 37 N at 10 Highway 37 N	Blank	NA NA		Aır Aır	N A N/A	Per annal Per ain d	Field Blank Field Blank	N/A		10/10/2001	10 10								0						0					
1R J9880	1	5 US Highway 37 N 5 TSS Highway 37 N	Blank	NA NA		Air	N'A N A	Personal Personal	Field Blank	N/A N/A		1011 2001	10								0						0					
1R 1202		- ראף איז איז א Thghau 17 N	Anc,16	NA		Air	N'A	Person it	Field Blank Field Blank	N/A		10 12/2001 10:17/2001	10								0						0					
1R-12426		100 Haha iy 3/ N 100 Hahariy 3/ N		NA NA		Atr Air	N'A N A	Per and Scattonary	Field Blank Field Blank	N/A N/A		10:23/2001	10 10								0						0					
1R :248	!	- Ч эс накал, 3 ° N - 5 ло накал, 3 ° N	Blank	NA NA		Arr	N A N/A	Personal Personal	Field Blank	N/A		10 22 2001	10								0						0		-			
1R-1249	i	5000 Hilbsh, 37 N	Blunk	NA		Air	N.A	Stationary	Field Blank Field Blank	N/A		10 24/2001 10/24 2001	10								0						0					
1R-1252		5/100 Highway 37 N 5/200 Highway 37 N		NA NA		. Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		10 25/2001	10								0						0				•	
1R-1259	Ì	5000 Highway 37 N 5000 Highway 37 N		NA NA		Air	N/A N/A	Personal	Field Blank	N/A		10/29/2001	10					•			0						ō					
1R-12621		5000 Highway 37 N	Blank	NA		Arr	N.A	Personal Stationary	Field Blank Field Blank	N/A		10 30/2001 10/30/2001	10 10							•	0						0					
1R-1266 1R-1268		5000 Highway 37 N 5000 High Jay 37 N		NA NA		. Ar . A 7	N.A N.A	Personal Personal	Field Blank Field Blank	N/A N/A		10/31/2001	10 10								0						0	•				
1R-1302	?	5000 Highway 37 N 5000 Highway 37 N	Brank	NA NA		- Au	N.A N/A	Personal	Field Blank	N/A		11/2/2001	10								٥						0					
1R-1303 1R-1306	?	5000 Harry 37 N	Blank	NA		Ar	N · Δ	Stationary Percond	Freid Blank Field Blank	N/A N∕A		11/2/2001	10 10								0						0				•	
1R-1306		5000 Highway 37 N 5000 High/Jr 37 N		NA NA		Arr Arr	A'M A M	Personal Personal	Field Blank Field Blank	N/A N/A		11/5/2001	10 10								0						0			•		
1R-1310	2	5000 Highway 37 N	Blank	NA NA	•	Ar	N:A	Stationary	Freld Blank	N/A		11/6/2001	10	•					•		0				٠		0				•	
1R 1313 1R-1319	1	5000 Hgraay 37 N 5000 Hgraay 37 N	Blank	NA		Air Air	N:A N:A	Personni Personal	Field Blank Field Blank	N/A N/A		11/10/2001	10 10								0						0		-			
1R-1321		5000 Highway 37 N 5000 Highway 37 N		NA NA		Arr	N A	Personal Personal	Field Slank Field Blank	N/A N/A		11/12/2001	10 10								0				•		0					
1R-1352	?	5000 Hghway 37 N	Blank	NA NA		Air	N'A	Stationary	F:elo Blank	N/A		11/13-2001	10		•			•			0						.0			:		
1R-1353 1R-1355	5	5000 Highway 37 N 5000 Highway 37 N	Blank	NA		Ar Ar	N/A N A	Personal Personal	Field Blank Field Blank	N/A N/A		11/14/2001	10 10								0 0						0			•		
1R-1360		5000 Highway 37 N	B!ank	NA NA		AT AT	N/A	Presonal Personal	Field Blank Field Blank	N/A N/A		1128:2001	10							•	0		•				0			•		
1R-0760	2	KDC B uff.	Plank	NA		Au Au	N/A	Persona!	Field Blank	N/A		12:3:2001 8 10:2001	10								0						ā					
1R-0761 1R-0761		KDC Bulfs KDC Bulfs	Black Black	NA NA	<u>-</u>	Asr	N/A N/A	Personal Personal	Freid Blank Freid Blank	N'A N/A		8/9/2001 8/10/2001	10 10								0			: .			0					
1R-0762)	KDC Bulls KDC Bulls	B≀ank	NA NA	•	Aн	N-A N/A	S/ationary	Field Blank	N/A		8:10/2001	10								0						0			•		
1R-0763		KDC Euffs	Blank Blank	NA NA		. Ar	N/A	Personal Stationary	Freid Blank Freid Blank	N/A N/A		B-13/2001 B/14/2001	10 10								0			i			0					
1R 0764 1R-0766		NDC Bulfs KDC Bulfs	Blank Blank	NA NA	-	Arr Au	N/A N/A	Stat onary	Field Blank	N/A N/A		8/15/2001	10						•		0			. :			0					
1R-0757	5	KDC Buffs	Blank	NA		Ar	N.A	Personal Personal	Field Blank Field Blank	N/A		8 18 2001 8 19/2001	10 10								0			. i			o o					
1R-0758 1R-0840		KOC Bulls	Blank Blank	NA NA		Arr Arr	N.A N.A	Personal Personal	Freid Blank Freid Blank	N/A N/A		8 20/2001 8 21/2001	10 10								0			. :			0			•		
1R-0840	1	KDC Bults	Black	NA	- •	. Arr	N/A	Stationary	Field Blank	N/A		8/21/2001	10								ō						ő				•	
0841 0843		KDC Bulls KDC Bulls	Blank Blank	NA NA	-	Ar Ar	N.A N.A	Personal Personal	Field Blank Field Blank	N/A N/A		8 22/2001 6 23/2001	10 10								0						0			•		
0846 1R-0846		KDC Buffs KDC Buffs	Blank Blank	NA NA		Arr	N'A N/A	Stationary Pernanat	Field Blank	N/A N/A		8 25/2001	10								0						0					
1R-0849	9	KDC Buffs	Blank	NA		Air Air	N-A	Slat onary	Field Blank Field Blank	N/A		8/24/2001 8/28/2001	10 10								0						0					
1R-0850 1R-0851		KDC Bidfu KDC Bidfu	Blank Blank	NA NA		. Au	N/A N/A	Stationary Stationary	Freid Blank Freid Blank	N/A N/A		8.28.2001 8.29.2001	10 10								0						0					
1R-0851	7 '	KOC BUTA KOC BUTA	Blank	NA NA		. Aa	N'A	Personal	Field Blank	N/A		B-29/2001	10								ŏ						ŏ.					
1R-0881		KDC 6 Fut	Blank Blank	NA NA		. Arr	N/A N/A	Stationary Personal	Field Black Field Black	N/A N/A		8-30/2001 8-29/2001	10 10	:	•						0 0						0					
1R-0883 1R-0885		KDC Bulls	Blank Blank	AA AA		Arr	N'A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		8 s1/2001 9 5/2001	10 10	•							0 '						0					
1R-0886	7	KDC 6-41s	Blank	NA	- ·	Aer	N/A	Clar on my	Field Blank	N'A		9-6/2001	10								0						o					
1R-0888 1R-0889		KOC BUTE KOC BUTE	Blank Blank	NA NA		As As	N/A N-A	Stationary Personal	Freid Blunk Freid Blank	N'A N'A		9.7/2001 9.8/2001	10 10		•						0				•		0					
1R-0891 1R-0891	3	KCC BUIL. KDC BVIII.	Blank	NA NA		Ar	N/A N: A	Stat onary	Field Blank	NA		9 10/2001	10								0						ō				•	
1R-1012	9	KCC E-LIIF.	Blank 당기자	NA		Ar	N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9 10 2001 9/11/2001	10 10								0						D D	,				
1R-1022 1R-1022		KDC Bulls KDC Bulls	Blank Blank	NA NA		Arr - Au	N/A N:A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9.12/2001	10	•							0						0			•		
1R-1024	4	KDC P'U'I'S	Blank	NA	• • •	· Air	N/A	Stationary	Field Blank	N/A		9:13/2001	10								0				•		ŏ		-	:		
1R-1024 1R-1025	3	KDC Bulls KDC Bulls	Blank Blank	NA NA	•	A# Ατ	N A N/A	Stationary Stationary	Field Black Field Black	N/A N/A		9/13/2001 9/14/2001	10 10								0						0					
1R-1028 1R-1028	1	KDC Bulls KDC Bulls	Blank Blank	NA NA		Ar	N'A N/A	Stationary	Field Blank	N/A		9.14/2001 9/15/2001	10	•				•			0			:			0					
1R-1027	7	KDC BLift	Blank	NA		Arr Arr	N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9,15/2001	10 10					•			0			. ,			0		-			
1R-1029 1R-1030		KDC Buffs KDC Buffs	Blank Blank	NA NA			N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9/17/2001 9/18/2001	10 10								0			-			0				•	
1R-1031	6	KOC Buffs	Blank	NA		Aur	N/A	Personal	Field Blank	N/A		9/19/2001	10								o o			•	•		0				-	
1R-1032 1R-1033	5	KDC Butts	Blank Blank	NA NA		Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		g. 19/2001 9/20/2001	10 10	•							0						0					
1R-1034 1R-1035		KDC Bulls KDC Blulls	Blank Blank	NA NA		Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		9:20/2001 9:21/2001	10 10								0						0			•		
1R-1036	5 ·	KDC Bidfs	Blank	NA		Arr	N/A	Stationary Stationary	Field Blank	N/A		9/22/2001	10								0						0			•		
1R-1037 1R-1039		KDC Bulls KDC Bulls	Blank Blank	NA NA		Δ.,	N.A N.A	Stationary St. tionary	Field Blank Field Blank	N/A N/A		9:22/2001 9:24/2001	10	,							0		-				0	•				
1R-1039	5	KOC Bulls KOC Bulls	Blank	NA		. Atr	N/A	Personal	Field Blank	N/A		9 25/2001	10						•		ō			٠ .			0		•	•		
1R-1040 1R-1096	3	KCC Buffs	R'ack Biank	NA NA		Ar Au	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9 25/2001 26/2001	10 10					-			0						0					
1R-1098 1R-1099		KDC Birlis	Blank Blank	AN AN		. Arr	N'A	Star onary	Field Blank Field Blank	. N/A		9 27/2001 9 28/2001	10 10		•						0						0					
18-1101	4	KDC Bulls	Elank	NA		Ast	NIA	Stationary Stationary	Field Blank	N/A		9.29/2001	10								0						ŏ					
1R-1102		KDC Bulls KDC Bulls	Blank Blank	NA NA		Aur Aur	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10:1/2001	10 10								0 0						0					
1R-1105	1	KDC Bluffs KDC Bluffs	Blank	NA NA		Ar	N A	Stationary	Field Blank	N/A		10/2/2001	10								0						0					
1R-1108	9	KDC Bluffs	Blank Blank	NA		Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	, N/A		10/3/2001 10/4/2001	10 10								0						0					
1R-1110		KDC Bulls KDC Bulls	Blank Blank	NA NA		As As	N/A	Stationary	Field Blank Field Blank	N/A		10/5/2001	10		•						0						0	: :				
1R-1114	2	KDC Bluffs	B:ank	NA.		Arr	N/A	Stationary . Stationary	Field Blank	N/A		10.8.7001	10 10					-	•		0						o					
116		KDC Bluffs KDC Bluffs	Blank Blank	NA NA	_	Ar Ar	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/9,2001 10,10/2001	10 10								0						0					
118	7	KDC Bulls KDC Bulls	Blank	NA		Ar	NIA	Personal	Field Blank	N/A		10/11/2001	10								0						0					
18-1218	2	KDC Bluffs	Blank Blank	NA NA		Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		10:12/2001	10 10								0						0					
1R-1217 1P-1219		KDC Bluffs KDC Bluffs	Blank	NA NA		. Ar	N/A	Personal	Freid Blank	N/A		10/15/2007	10		•			•			0		:				0					
1R 1221	1	KDC Buffs	Blank Blank	NA	·	. Air Air	N/A	Personal Personal	Field Blank Field Blank	N/A		10.17/2001	10								0						0					
1R-1230	<u> </u>	kDC Bluffs	Blank	NA		Ar	N/A	Personal	Freid Blank	N/A		10.18/2001	10								0			_			0					

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<i>,</i> , , , ,	Task	Property Group	Sample Group	Location Description (Sub Location)	1,72	Matrix	Sample Type	Category	Pre	Vol (air*L)/	Sample Date	Grid	Filter Status Aspect	Length Dia	a- Length	Length 5	Length >	Total Tol	tel Asp	ct Length <	Dia- L	ength Le	ngth 5 Lengt	th > Tota	al Totel	Aspect	Length	Dis- Le	ength Leng	th 5 Length >	> Total	Total
		(Location)	ł	·	1 1		1 1		Post A	roa (dust≃cm²)	, –	Open Ings	Non Ratio	< <0.5 u me	eter > 0.5 to 5	u to 10 u	10 u	Conc. LA Coun	it LA Rati	o < 0.5 u	meter > 0).5 to 5 u to	10 u 10 u	Conc.	. C Count C	Retio	< < 0.5 u	meter > 0,	ength Leng .5 to 5 u to 10	u 10 u	Conc.	Count
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1R-1232	5	KDC Bulls		NΛ	A:	N A	Personal	Field Stank	N/A		10.19/2001	10							Ō						1	0						c
1R-1233		KDC P JUS KDC P JUS		NA NA	A.r	N/A N/A	Stationary		N/A N/A		10 12:2001	10 10							0							٥						9
1R-1235		KDC Fulls	C U U	~! ↑	Au	NA	Personal Personal	Field Blank Field Blank	N'A		10 20/2001 10/22/2001	10							0							0 0						,
IR-1237		KOU Fulls	***************************************	NΔ	Aır	N A	Stationary	Field Blank	N.A		10/23 2001	10							ō							o						Ĉ
1R-1238		KDC Pulls KDC Bulls	G-5	tia Na	Air Air	N A N A	Personal	Field Brank	N/A N/A		10/23/2001	10 10							0							o						0
1R-1239		KDC Bulls		NA .	Air	N A	Stationary Personal	Field Blank Field Blank	N/A		10/24/2001	10							0							0						,
1R-1289	2	KCC Bulls	Car July	NA .	41	N A	Personal	Field Blank	N/A		10.25/2001	. 10							o							0						c
1R-1290 1R-1291		KDC Bulls KDC Bulls	Cardin	NA NA	A _r r	N A	Stationary	Field Blank	N/A N/A		10.26/2001	10							0							0						o,
1R-1292		KCC Bulls		NA .	Ar	N/A	Stationary Personal	Field Blank Field Blank	N/A		10/27/2001	10							0							0					•	r
1R-1293		KDC Buffs	D 01-5	NA NA	Δr	A M	Stationary	Field Blank	N/A		10/29 2001	10						•	0							0						ī
1R-1294 1R-1296	=	KDC Bulls KCC Bulls	G ann	NA NA	A	N A	Personal Stationary	Field Blank Field Blank	N/A N/A		10/29/2001	10							0							0						0
1R-1297	7	KI. T F alls	B'ank	NA	Au	N-A	Personal	Field Blank	N/A		10/30/2001	10					:		0							0						ľ
1R-1298	7	KDC Buffs	O-10-1-1-1	NA NA	Α.	N.A	Stationary	Field Blank	N/A		10/31/2001	10							0							0						c
1R-1299	-	KDC Bulls KCC Pluffs	Ç. C. III	NA NA	Air Air	N:A N:A	Personal Stationary	Field Blank Field Blank	N/A N/A		10/31/2001	10 10					-		0							0						0
18-1326	1	KDC Bluffs		NA	A	N'A	Stationary	Field Blank	N/A		1/2/2001	10	•					-	0		•					0		•				ŕ
1R-1326		MCC Buts	B'ank	ria Na	Δ.	ŅΑ	Personal	Field Blank	N/A		1/2/2001	10							0			•				0						C
1R-1327 SQ-0037		KDC Huffs KDC Biuffs	D-0117	NA	A	N/A N/A	Personal Stationary	Freid Blank Freid Blank	Clear N/A		11/3/2001 7/14/2005	10 32							0							0		:				0
1R-0611	•	KDC F ywa,		NA .	A -	N A	Personal	Field Blank	N/A		7/20/2001	. 10							0							0						ď
1R-0628		KDC EIVWEY	2.0	NA .	Α.	N/A	Personal	Field Blank	N/A		7 22/2001	. 10							0	-						0			•			c
1R-0639		KDC - Iyway KDC Flyway	Quality	NA NA	A.	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		7:27/2001 7:30/2001	10 10							0							0						0
1R-0646	7	KDC Flyway	Elank	NA	A.	NιA	Personal :	Field Blank	N/A		7.31/2001	; 10					:	•	ō			•				0		:				r
1R-0652		KDC Floway	CO-O-IF	NA .	Air	N/A N/A	Personal	Field Blank	N/A		B/2/2001	10							0	•		•				0						¢
1R-0855		NIX Flyway	to	NA .	A.r	N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8:6/2001	10							0			•				0						0
1R-0724	6	K.C Flavay	Blank	NA .	Air	N/A	Personal	Field Blank	N/A		8/9/2001	10					•		ŏ							ō						ř
1R-0731		KOC Flywlay KOC Flyway	Dig.ta	NA NA	Air Air	N A N/A	Personal	Field Blank	N/A N/A		B-11/2001	10						;	0			:				0						c
1R-077		KDD Fynay	Cabin	NA .	A.r	N/A	Personal Personal	Field Blank Field Blank	N/A		8-13/2001 8-16/2001	10							0							0						0
1R-0776	3	KDC 5 yway	Blank	NA .	Α.	N.A	Personal	Field Blank	N/A		B 17/2001	10					•		ō							0						ř
1R-0779		KEC Filway KEC Filway	E-u-n	NA NA	A₁r Aur	N-A N-A	Personal	Field Blank	N/A N/A		B:18/2001	10						•	0			·				0		•				C
1R-0784	3 4	KOC FISHON	District	NA NA	Au	N.A	Personal Personal	THE CANAL	N/A N/A		8/20/2001 8/21/2001	10							0							0						0
IR-0792	1	KCC + may	B:ank	NA .	Arr	N'A	Personal	Field Blank	N/A		9:19/2001	, 10							ō			•				0						ď
1R-0794		KCC Friway		N4	А·т Д·r	N.A N.A	Personal		N/A		9 20 2001	10							0				•			0						Ç
_1R-0838		KCC Flyway	O-11	NA	A r	N.A	Personal Personal		N/A N/A		8.29/2001 9/6/2001	. 10							0							0						o r
0878	0	KDC Flaway	Blank	NA .	A.r	N A	Personal	Field Blank	N/A		9-12/2001	10						•	0			:				0		•			•	Č
939 0942		KDC FI, A is KDC FI, May		NA NA	A₁r Aπ	N A N A	Personal		N/A N/A		9 24 2001	10							0							0						C
1R-034	0	KOC Floway	Carrier in	N4	A	N A	Personal Personal		N/A		9:25/2001 9:25/2001	10	•						0				•			0						r
1R-0958	6	KEC FIRM TV	Blank	NA .	A.r	N A	Personal	Field Blank	N/A		10/1/2001	10							o							0						ŗ
1R-0966		KBC Frywlay KBC Frywlay	Qua-t-t	NA NA	A-r A-r	N A N A	Personal Personal		N.A N/A		10/3/2001	10							0			-				0						C
IR-1192	2	KDC Floway		NA .	A.r	N A	Personal		N/A		10/9/2001	- 10							0				•			0						r
1R-1195		KUC Haway	Blank	NA .	Air	N A	Personal	Freid Blank	N/A		10'15/2001	10						-	Ö							D					•	r
1R-1205		KLC FINADY KCS FIRWAY	D.G	NA NIA	1 A	N-A N-A	Personal Personal		N/A N/A		10/18/2001	10							0							0						C
1R-121	4	KCC Flyway		NA	Air	N/A	Personal		N/A N/A		10/20/2001	10							ŏ							0						o r
1R-1248		KDC Flyway		NA .	A-r	N A	Personal	Freid Blank	N/A		10/23/2001	10						•	0							0						č
1R-1264 1R-133		KDC Fryway KDS Fryway			Ait Ait	N A N A	Personal Personal		N/A N/A		10:30/2001	, 10	•						0							0						C
1R-1362	7	KEC F VWIN		AA	Ar	N A	Personal		N/A N. A		11/28/2001	, 10 10					:	•	0							0						(
1R-1383		KCC Fryway	Dity A	NA .	A r	N/A	Personal	,	N/A		11/29/2001	10						•	0			:				0						Č
1R-1372		KDC Flywing KDC Flyway	Caro in	NA .	Au Au	N A N A	Personal Personal		N/A N/A		12/4/2001	10							0							0		. :				Ç
1R-137		KECFINAL	Biank Biank	NA	Air	N·A	Personal	Field Blank	N/A N/A		12/6/2001	10	;						٥							0						Ç

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IR-01771 5000 Hghway 37 N B Jrh NA Air NA Personal Field Blanh N/A 9/13/2000 0	
1R-01792 5000 H ghway 37 N Bigh '.A Air N/A Personal Field Blank K.A 9/14/2000 0	
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sample II	Task	Property Group	Sample Group	Location Description (Sub Location)	Media	Matrix	Sample Type	Category	Pre Vol (alr=	.)/ Sample Date	NIOSH 7400) Fibers/CC	Filter Status		Libby Amphi		sb conc	\$<5u \$>5ı	Chrysotile (C) Asb canc	S<5u T	Other Amph		Asb conc (Air =		Total Asbesto	os iu Asb conc (Air
		(Location)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Туре		Salispia 1,500	,	Post Area Clear (dust=cn	1		Non Analyzed		Sens	sitivity (Ai S/cc) or or	ir = S/cc)	330	Sensitivity (Air = S/cc) of (Dust = S/cm²	(Air = S/cc	1 1	Sen (Alr =	sitivity	S/cc) or (Dust = S/cm²)	Type Identified	373	≈ S/cc) or (Dust ≈ S/cm²)
1R-028		5000 Highway 37 N	_	NA NA	Air	N/A	Stationary	Fie'd Blank	N/A	10/14/2000	<u> </u>	L				cm²)		<u> </u>	S/cm²)		<u>l</u>		J.			
1R-028	6	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	10/17/2000																
1R-036 1R-036	11	5000 Highway 3/ N	Biank	NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	11/7/2000																
1R 045 1R-046	7	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	n/a n/a	Personal Personal	Field Blank Field Blank	N/A N/A	5/12/2001 5/14/2001														UNK UNK	-	0
1R-046 1R-046		5000 Highway 37 N 5000 Highway 37 N	B!ank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	5/15/2001 5/16/2001														UNK UNK		0
1R-046 1R-047		5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Aır Aır	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	5/16/2001 5/17/2001													,	UNK UNK	0	0
1R-047	8	5000 Highway 37 N 5000 Highway 37 N		NA NA	Air Air	N/A N/A	Persona' Persona'	Field Blank Field Blank	N/A N/A	5/17/2001 5/18/2001													,	UNK	0	0
1R-047	38	5000 Highway 37 N 5000 Highway 37 N		NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	5/18/2001 5/19/2001														UNK	0	0
1R-048	?8	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	5/21/2001 5/21/2001														UNK	0	0
1R-048	12	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal	Field Blank	N/A N/A	5/22/2001										•			1	UNK UNK	0	0
1R-048	57	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	. Air	N/A	Stationary Personal	Field Blank Field Blank	N/A	5/22/2001 5/23/2001													1	UNK	0	0
1R-048	36	5000 Highway 37 N	Blank	NA	Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	5/23/2001 5/24/2001			-											UNK UNK	0	0
1R-048	05	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	5/24/2001 5/30/2001														UNK UNK	0	0
1R-049	18	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	5/30/2001 5/31/2001														UNK UNK	0	0
1R-049	40	5000 Highway 37 N 5000 Highway Jr N	Blank	NA NA	Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	5/31/2001 6/1/2001														UNK UNK	0 0	0
1R-049		5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A .	Personal Stationary	Field Blank Field Blank	N/A N/A	6/1/2001 6/1/2001														UNK	0	0
1R-049		5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/2/2001 6/2/2001														UNK	0	0
1R-049		5000 Highway 37 N 5000 Highway 37 N		NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank	N/A N/A	6/2/2001 6/2/2001														UNK		0
1R-050	00	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Aır Aır	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/4/2001 6/4/2001													1	NNK NNK	0	0
1R-050	14	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal	Feto B:ank	N/A N/A	6/5/2001												•.			0	0
1R-050	19	5000 Highway 37 N 5000 Highway 37 N	Ølan•	NA NA	Aır	N/A	Personal Persona	Field Biank Field Biank	N/A	6/5/2001 6/5/2001														UNK	0	0
1R-050 R-050	40	5000 Highway 37 N	Blank	NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	6/6/2001 6/6/2001														UNK UNK	0	0
R-050	55	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/6/2001 6/7/2001													1	UNK UNK	0	0
1R-050	64	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Persona Stationary	Field Blank Field Blank	. N/A . N/A	6/7/2001 6/7/2001			-											UNK UNK	0	0
1R-050	82	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N.A	Stationary Personal	Field Blank Field Blank	N/A N/A	6/8/2001 6/8/2001		•												UNK UNK	0	0
1R-050		5000 Highway 37 N 5000 Highway 37 N		NA NA	Air Air	N/A N/A	Persona! Persona!	Field Blank Field Blank	N/A N/A	6/8/2001 6/9/2001														UNK UNK	0	0
1R-051		5000 Highway 37 N 5000 Highway 37 N		NA NA	An An	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	6/9/2001 6/9/2001													.!	UNK UNK		0
1R-051	31 .	5000 Highway 37 N 5000 Highway 37 N		NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/11/2001 6/11/2001											•			UNK	0	0
1R-051	42	5000 Highway 37 N 5000 Highway 37 N	B!ank	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	6/11/2001 6/12/2001														UNK UNK	0	0
1R-05	56	5000 Highway 37 N 5000 Highway 37 N	Brook	NA NA	Air Air	N/A N/A	Personal	F-eld Blank	N/A N/A	6/12/2001														UNK	Ö	0
1R-05	78	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A	6/13/2001														UNK	0	0
1R 05	92	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Au	N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/13/2001 6/13/2001														UNK UNK	ō	0
1R-05	10	5000 Highway 3/ N	B/onk	NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/14/2001 6/14/2001													1	UNK UNK	0. 0	0
1R-052	67	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/15/2001 6/16/2001														UNK	0	0
1R-052	01	5000 Highway 37 N 5000 Highway 37 N	8tank	NA NA	Air Air	N/A N/A	Personal Personal	F:eld Blank Fiold Blank	N/A N/A	6/18/2001 6/18/2001		-											, 1	UNK UNK	0	0
1R-05:	41	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/18/2001 6/19/2001		•											1	UNK UNK	0	0
1R-05	54	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	6/19/2001 6/19/2001		:											1	UNK	0	0
1R-053	82	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air . Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/20/2001 6/20/2001														UNK		0
1R-05	89	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	A _{if}	N/A N/A	Parsonal Parsonal	Field Blank Field Blank	N/A N/A	6/20/2001 6/21/2001		•					•	•						UNK	0	0 .
1R-054	12	5000 Highway 37 N 5000 Highway 37 N	Bionk	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A twa	6/21/2001 6/21/2001													1	UNK		0 < 0.00184
1R-054	35	5000 Highwa, 37 N 5000 Highwa, 37 N	Blank	"A NA	Air Air	N/A N/A	Personal	Field Blank	N/A N/A	6/22/2001 6/22/2001													1	UNK UNK UNK	0	0
1R-054	57	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Aır	N/A	Stationary Personal	Field Blank Field Blank	N/A	6/22/2001														UNK	0	0
1R-05-	77	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/23/2001 6/23/2001														UNK	0	0
1R-054	99	5000 Highway 37 N	Blank	NA .	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N-A	6/23/2001 6/25/2001														UNK UNK	0	0
1R-055	19	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	6/25/2001 6/25/2001													'n	UNK	0	0
1R-055	47	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Aır Aır	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/26/2001														UNK	0	0
7.055 05:	70	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Au Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	6/27/2001			•		•									UNK	0	0
1R-055	92	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	6/27/2001 6/27/2001		•									•			UNK	0	0
1R-056	02	5000 Highway 37 N 5000 Highway 37 N	Brank	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	6/28/2001													·,	UNK	ō	0
1R-056	24	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A	Personal	Field Blank	N/A	6/28/2001			•											UNK UNK	0	0
11000	JE	JOOV LINGTON BY J. IN	Biank	<u></u>	Air	N/A	Personal	Field Blank	N/A	6/29/2001														UNK	0	0

										T	PCM (METHOD - NIOSH 7400)								AH	ERA / ASTM 5	755						
Sample 1	Task	Property Group	Sample Group	Location Description (Sub Location)	Media	Matrix	Sample Type	Category	Pre Vol (air=	LV Sample Date	Fibers/CC	Filter Status	S<5u		nphiboles (L	Asb conc	9<5u		Chrysotile (C)	Asb conc	S<51		Other Amphiboles Su Analytical	(OA.) Asb conc (Air s	Asbestos	Total Asbes	os Su Asb conc (Air
Sample /		(Location)			Туре		Sample 1770	• •	Post Area Clear (dust=cr			Non Analyzed		(A	Sensitivity ir = S/cc) or ust = S/cm²)	(Air = S/cc) or (Dust =			Sensitivity (Air = S/cc) or (Dust = Sicm ²)	(Air = S/co			Sensitivity (Air = S/cc) ((Dust = S/cm	S/cc) or (Dust = S/cm²)	Type Identified		= S/cc) or (Dust = S/cm ³
1R 156		5000 H ghway 37 N 5000 H ghway 37 N	B ank Blank	NA NA	Air	N/A	Personal	Field Blank	N/A	8/29/2001		<u> </u>				(S/cm²)				S/cm²)				<u> </u>	UNK UNK	<u> </u>	
IR 056	63	5000 Highway 37 N	Blank	NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	6,29 2001 76;2001															UNK	0	0
1R 056	86	5000 Highway 37 N 5000 Highway 37 N	Biank Blank	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	7:6:2001 7:7:2001															UNK UNK	0	0
1R-056		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	7:7:2001 7:7:2001															UNK	0 0	0 < 0.00181
1R-057		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	7:9/2001 7:9/2001															UNK	0	0
1R-057	26	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Personal	Field Blank Field Blank	N/A N/A	7/9:2001 7/10/2001									٠.					•	UNK	0	0
1R-05	44	5000 Highway 37 N	Blank Blank	NA NA	Aır	N/A	Personal Personal	Field Blank	N/A	7/10/2001															UNK	0	0
1R 05	77	5000 Highway 37 N 5000 Highway 37 N	Blank	NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	7/10/2001 7/11/2001															UNK	0	0
1R-051		5000 H ghway 37 N 5000 H ghway 37 N	Blank Blank	NA NA	Aır Aır	N/A N/A	Personal Stationary	Field Blank Field Blank	. N/A N/A	7/11/2001 7/11/2001															UNK	0	0
1R-051		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	7/12/2001 7/14/2001															UNK	0	0
1R-05	183	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	A ^r r Au	N/A N/A	Personal Stationary	Field Blank Field Blank	N'A N/A	7/16/2001 7/16/2001															UNK	0	0
1R 060	67	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Personal	Fie'd Blank	N/A N/A	7/18/2001													•		UNK	0	0
1R 060	79	5000 Highway 37 N	Brank	NA NA	Aur	N/A	Personal Personal	Field Blank Field Blank	N/A	7/18/2001 7/19/2001	n														ONA	v	·
1R 060	257	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Ait Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	7/19/2001 7/21/2001	0														UNK	0	0
1R-06:	123	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	INA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	7/24/2001 7/25/2001															UNK	0	0
1R-06:	177	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	7/26/2001 7/27/2001									•						UNK	0	0
1R-06-	06	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Stationary	F.c:d Blank Field Blank	N/A N/A	7/28/2001															UNK	. 0	0
1R-06	513	5000 Highway 37 N	Blank	NA .	Air	N/A	Stationary Stationary	F e!ø Blank	N/A	7/30/2001 8/1/2001													•		UNK	0	0
1R-06	668	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Ait Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	8/2/2001 8/3/2001															UNK	0	0
1R-06		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	, Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	8:4:2001 8:3:2001															UNK	0	0 0
1R-06 1R-07	927	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	8/4/2001 8/8/2001				•			0					0	0		UNK	0	0
1R-07	?33	5000 Highway 37 N	B'ank	NA	Air	NA	Personal	Fie'd Blank	N/A	8/9/2001			ō	0			0	0				0	0	•		0	0
1R-07	181	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	8/10/2001 8/10/2001			0 0	0			0	0				0	0			0	0
R-07		5000 Highway 37 N 5000 Highway 37 N	Ølank Pørmeler	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	. N/A N/A	8/11-2001 8/11/2001			0	0			0	0				0	0			0	0
1R-07		5000 Highway 37 N 5000 Highway 37 N	B'ank Blank	'na 'na	Ari Ari	. N/A N/A	Stationary Stationary	Field Blank Field Blank	. N/A N/A	8/13/2001 8/14/2001			0	0			0	0				0	0	i		a 0	0
1R-07	112	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Auf Auf	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	8/15/2001 9/15/2001			-												UNK	0	0
1R-07	743	5000 Highway 37 N	Blank Blank	NA NA	Aır	N/A N/A	Stationary	Field Blank	N/A	8/16/2001			0	0			0					0	0			0	0
1R-07	303	5000 Highway 37 N 5000 Highway 37 N	Blank	'NA	Au Au	N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	8/17/2001 8/18/2001			0	0			U	U				0	U		UNK	0	0
1R-07	957	5600 Highwa, 37 N 5000 Highwa, 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	8/20/2001															UNK	0	0
1R-07		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	9/18/2001 9/17/2001															UNK	0	0
1R-07		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA 'NA	Air .	N/A N/A	Personal Personal	Field Blank Field Blank	. N/A N/A	9/19/2001 9/20/2001															UNK	0	0
1R-07 1R-07	969	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air .	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	9/20/2001 9/21/2001															UNK	. 0	0
1R-08	132	5000 H.gh. J. 37 N	Blank	NA .	Air	N/A	Personal Stationary	Field Blank	N/A	8/22/2001		damaged									•			•	UNK	. 0	0
1R-08	187	5000 Highwa, 37 N 5000 Highway 37 to	Blank	NA NA	. Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	8/23/2001 8/24/2001															UNK	0	0
1R-08	235	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	8/25/2001 8/27/2001															'UNK UNK	0	0
1R-08		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	8/28/2001 8/30/2001															UNK UNK	0	0 < 0
1R-08	341	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air .	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	8/31/2001 9/5/2001															UNK	0	0
1R-08	399	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air	N/A	Stationary	Field Blank	N/A	9 6/2001							•								UNK	0	0
1R-08	765	5000 Highway 37 N	Blank Blank	NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	9/7/2001 9/8/2001															UNK	0	0
1R 08	799	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	9/10/2001															UNK	0	0
1R-09	285	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Aur . Aur	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	9/11/2001 9/13/2001			,											•	NNK NNK	0	0
1R-09 1R-09	315	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	. Air .	N/A N/A	Statemary Statemary	Field Blank Field Blank	N/A N/A	9/14/2001 9/15/2001															UNK	0	0
1R 09	357	5000 Highway 37 N 5000 Highway 37 N	Bi.;-k Biank	NA	Art	N'A	Stationary	Fic!d Blank	N/A	9/17,2001															UNK	0	0
1R-09	113	5000 Highway 37 N	Bl.snk	NA NA	, Aur Aur	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	9/22/2001 9/24/2001															UNK	0	0
1R-09	518	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Aur An	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	9/26/2001 9/27/2001															UNK UNK	0	0
1R-09	552	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Aır Aır	N/A N/A	Personal Personal	Freid Blank Field Blank	N/A N/A	9:28 2001 9:29/2001							-								UNK	0 0	0
1R 09	500	5000 Highway 37 N 5000 Highway 37 N	Perimeter Blank	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	10/1/2001															UNK UNK	0 0	0
1R-09	569	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Arr	N/A N/A	Stationary	Field Blank	N/A N/A	10/3/2001															UNK _	0	0
3.09	735 741	5000 Highway 37 N	Blank	NA	Air Air	N/A	Stationary	Field Blank Field Blank	N/A	10/5/2001														•	UNK	0	0
-09	767	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	10/10/2001 10/6/2001							-								UNK	0	0
1R-09	834	5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Ass Ass	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	10/9/2001															UNK UNK	0	0 0
1R-09		5000 Highway 37 N 5000 Highway 37 N	Blank Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	10/10/2001					•										UNK UNK	0	0 0
IR-09		5000 Highway 37 N	Blank	NA	Au	N/A	Stationary	Field Blank	N/A	10-12/2001	<u> </u>		0	0			0	0				0.	0			0	0

									TT		PCM (METHOD - NIOSH 7400)							-	НА	ERA / ASTM 5	755						
Sample	D Task	Property Group	Sample Group	Location Description (Sub Location)	Media	Matrix	Sample Type	Category	Pre Vol (air=L)	Sample Date	Fibers/CC	Filter Status	5<5u		mphiboles (L Analytical	Asb conc	9<50		Chrysotile (C) Analytical	Asb cond	S<5u	S>5	ther Amphiboles (C	Asb conc (Air =		Total Asbest	os iu Asb conc (Air
		(Location)			Туре		3		Post Area Clear (dust=cm²			Non Analyzed			Sensitivity Ur = S/cc) or	(Air = S/cc) or		j	Sensitivity (Air = S/cc) or	(Aur = S/c			Sensitivity (Air = S/cc) or	S/cc) or (Dust = S/cm²)	Type tdentified		= S/cc) ar (Dust = S/cm²)
		5000 Highway 37 N	Blank	NA				Corte Proph		1	L			l.	ost = S/cm²)	(Dust = Sicm ²)			(Dust = S/cm²)	(Dust = S/cm²)		<u> </u>	(Dust = S/cm²)		UNK		
1R-10 1R-11 1R-11	94.2 	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A N/A	Stationary Stationary Stationary	Field Blank Field Blank Field Blank	N'A N∕A	10/22/2001 10:13-2001 10/15/2001															NNY NNY DIAK	0 0 3	0
1R-12	10P	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank	N/A N/A	10.16/2001															UNK	0	0
1R 17	276	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	10 18/2001															UNK UNK	0	0
1R-12	117	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	. Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	10/20/2001															UNK	0	0
1R-12 1R-17	178	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air .	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	10/20/2001															UNK	0	0
1R-12	606	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	10/22/2001															UNK UNK	0	0
19-12 1R-12	560	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA NA	nA IIA	N/A N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	10/25/2001		-													NVK NVK NVK	0	0
1R-12 1R-12 1R-12	516	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Atr Atr	N/A N/A	Stationary Stationary Stationary	Field Blank Field Blank Field Blank	N/A N/A N/A	10/27/2001 10/29/2001 10/30/2001							•								UNK UNK	0	0 .
1R-12	5/6	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	A:t Au	tua N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	10/31/2001															UNK	0	0
1R 12	3.31	5000 Highway 37 N 5000 Highway 37 N	8lank	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N'A	11/2/2001													•		UNK UNK	0	0
1F 13		5000 Highway 37 N 5000 Highway 37 N	. Blank	NA NA	Aif Aif	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	11 3/2001								:							UNK UNK	0	0
1R-12 1R-12	132	5000 Highway 37 N 5000 Highway 37 N	Blank	VA NA	Air	N/A N/A	Stationary Stationury	Field Blank Field Blank	N/A N/A	11/7/2001								:							UNK	0	0 .
1R 13	15?	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	. Air	N/A N/A	Personal Stationury	Field Blank Field Blank	N/A N/A	11/8/2001					-		٠.								UNK UNK UNK	0	0
1R 13 1R-13 1R-13	200	5000 Highway 37 N 5000 Highway 37 N	B!ank	NA NA NA	Air Air Air	N/A N/A N/A	Stationary Stationary	Field Blank Field Blank Field Blank	N'A N/A	11/9/2001 11/10/2001 11/2/2001							٠								UNK	0	· .
1R-13	504	5000 Highway 37 N 5000 Highway 37 N	Blank	VA NA	Air	N/A N/A	Personal Stationary Personal	Field Blank Field Blank Field Blank	Clear N/A N/A	11/12/2001								:							UNK	0	0
1R-13	572	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	11/13/2001					•										UNK	0	0
1R-12	5:19	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	11/14/2001		-													UNK	o a	0
18 13 18-13		5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Aut	N/A N/A	Stationary Personal	Field Blank Field Blank	N'A N'A	11/15/2001								•						•	UNK	0	0
:R 1: R 1:	500	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air	N/A N/A	Stat onary Personal	Field Blank Field Blank	. N/A N/A	11/16/2001		-						-							UNK UNK	0	0
1R 12	514 710	5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	. Aif . Aif	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	11:27/2001															UNK	0	0
1R 11	890 Laborer-Drilling	5000 Highway 37 N 5000 Highway 37 N 5000 Highway 37 N	Blank	NA NA	Air	N'A N/A N'A	Personal Personal	Field Blank Field Blank	N/A N:A	12/10/2001 3/20/2003			•												UNK	n	0
1R-11		5000 Highway 37 N Highway 37 N (Wiso		NA	Air Air	N/A	Personal Personal	Field Blank Field Blank	N.A N/A	3/21/2003 3/27/2003																	
1R-30	461	Property) Highway 37 N (Wise	Blank	va	. Ast	N/A	Stationary	Field Blank	N/A	6/3/2005			0	0			0.	0				0	0			0	٥
1R-30		Property) Highway 37 N (W:Se		NA .	. Air	N/A	Stationary	Freid Blank	N/A	6/6/2005			0	0			0	0				0	0			0	,o ·
1R 30		Property) Highway 37 N (Wiso		Blank	, Air	N/A	Statronury	Field Blank	N/A	6/7/2005			0	٥.			0	٥.				-	0			D	0
1R-30		Property) Highway 37 N (Wise		Blank Brank	Air	N/A	Stationary	Field Blank	N/A	6/8/2005			0	0			0.	ō.					0			0	0
18.30		Property) Highway 37 N (Wise Property)		B'ank B'ank	Asi Asi	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	6/10/2005			0	0			0 _.	٥.					0			0	0
19 0 18 0	5 ° č	KDC Bluffs KDC Bluffs	Blank	NA NA	Ad Ad	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	8/9/2001 8/9/2001			0	0			0	0				0	0			0	0
1R-0	515	KDC Bluffs KDC Bluffs	Blank	va Va	A:r .	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	8/10/2001			0	0			0	0					0	•		0	0
1R-01	638	KDC Bluffs KDC Bluffs	Blank	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	8/13/2001 8/14/2001			0	0			o' 0	0.					0			0	0
1R-0	Laborer-decon trailor maintenance, put ur			· · · · · · · · · · · · · · · · · · ·	. Arr	N/A	Stationary	Field Blank	N/A	8/15/2001		•	0	0			0	0				0	0			0	0
1R.0		KDC Bluffs KDC Bluffs KDC Bluffs	Blank	va Va Va	, Ast Ast Ast	N/A N/A N/A	Personal Stationary Personal	Field Blank Field Blank Field Blank	. N/A N/A	8/16/2001 8/17/2001 8/20/2001							•								UNK UNK	0	0 0
1R-01	404	KDC Bluffs KDC Bluffs	Blank	VA	Arr .	N/A N/A	Personal Stationary Stationary	Field Blank Field Blank Field Blank	N/A N/A N/A	8/21/2001 8/27/2001			0.	0			0,	o.	•			0	0		UNK	0	0
15-01 18-01	119 131	KDC Bluffs KDC Bluffs	Blank Blank	NA NA	Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	8/23/2001 8/24/2001		-													UNK	0	0 0
IR 01	471	KDC Bluffs KDC Bluffs	BIANK	NA NA	Ast Ast	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	8/23/2001 8/25/2001													•		NNK NNK	0	0
1R 0	501	KDC Buffs KDC Buffs	Biank	NA NA	Aif	N/A N/A	Stationary	Field Blank Field Blank	N'A N∗A	8/27/2001 8/28/2001															UNK	0	0 < 0
1R 0	8 34	KDC Bluffs KDC Bluffs KDC Bluffs	B'ark	NA NA	Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	8:30/2001 8:31/2001															UNK	0	0
1R 0: 1R 0: 1R-0:	865	KDC Bluffs KDC Bluffs KDC Bluffs	Black	NA NA	Ast Ast	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	9/5 2001 9/6/2001 9/7-2001															UNK UNK UNK	0 0 0	0
18-0	897	KDC Blufts KDC Blufts	Blank	VA VA	. Air . Air . Air	N/A N/A N/A	Siglionary Personal Siglionary	Field Blank Field Blank Field Blank	N/A N/A N/A	9/8/2001 9/8/2001 9:10/2001															UNK	0	0
1R-16	194	KDC Bluffs KDC Bluffs	Blank	VA VA	Air Air	N/A N/A	Stationary Stationary Stationary	Field Blank Field Blank Field Blank	N/A N/A N/A	9/11/2001 9/12/2001															UNK	0	0
F 1	2.46 2.53	KDC Bluffs KDC Bluffs	Blank Blank	NA NA	. Ar	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	9:14/2001 9:14/2001														٠.	UNK UNK	0	0
1R-1		KDC Bluffs KDC Bluffs	Blank Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	9/15/2001 9·17/2001											-				UNK	0	0
18 11 15 11	516	KDC Bluffs KDC Bluffs	Blank	NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	9/18/2001															UNK	0	0
18 H 18-10	350	KDC Bluffs KDC Bluffs KDC Bluffs	Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	9:21:2001 9:20:2001															UNK UNK UNK	0	0
IM.	see	NOC DIDITS	Blank	<u> </u>	Ait	N/A	Stationary	Field Blank	N'A	972:2001															UNIK	<u> </u>	

Sample ID							1		1 1	1	PCM (METHOD -	1										
Sample ID			SIn Co	Landing Description (Dub.) and had							NIOSH 7400)		Libby Amphiboles (L		~	Chrysotile (C)			Other Amphibole			Total Asbestos
	Task	Property Group (Location)	Semple Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post	(air=L)/ Sample Date Area	Fibers/CC	Filter Status S<5u Non	S>5u Analytical Sensitivity	Asb conc (Air = S/cc)	\$<5u \$>50	Sensitivity	Asb conc (Air = S/cc)	9<5u	S>5u Analytica Sensitivii	y S/cc) or	Туре	9<5u S>5u Asb conc (Air = 9/cc) or
l					1 1				Clear (du	ust=cm²)		Analyzed	(Air = S/cc) or (Dust = S/cm²)	Or (Dust =		(Air = S/cc) or (Dust = S/cm²)	(Dust = S/cm ²)		(Air = S/cc (Dust = S/c		Identified	(Dust = S/cm²)
1R-10382		KDC Bluffs KDC Bluffs		NA NA	A,r Az	N/A N/A	Stationary	Field Blank	N'A	9/24/2001	L		<u> </u>	[S/cm]			[Svcm')				UNK	0 0
IR-10395 IR-10412	?	KDC Bioffr KDC Bioffs	Blank	ria Na	Air Air	N A	Personal Personal	Field Blank Field Blank	N A N A	9/25/2001 9/26/2001											UNK	0 0
IR 10969 IR-10989	9	KDC Biulis	Blank	NA	A.	N/A N/A	Persona. Stationary	Field Blank Field Blank	N'A N'A	9/27/2001 9/28/2001									•		UNK	0 0
1R-11003 1R-11024		KDC Bulls	Blank	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	9/29/2001 10/1/2001											UNK	0 0
1R-11042 1R-11057		KDC Bluffs KDC Bluffs	Blank	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	10/2/2001 10/3/2001									•		UNK	0 0
1R-11078 1R-11095		KDC Bluffs KDC Bluffs	Blank	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	10/4/2001 10/5/2001											UNK	0 0. 0 0
1R 11112 IR-11132		KDC Blufts KDC Blufts		NA NA	A.r Air	N/A N/A	Personal Stationary	Fie'd Blank Fie'd Blank	N/A N/A	10/6/2001 10/8/2001		•						•			UNK UNK	0 0
1R-11149 1R-11166		KDC Bluffs KDC Bluffs		NA NA	Au Af	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	10/9/2001 10/10/2001									•		UNK UNK	0 0
1R-11193 1R-12151	3	KOC Blufs KOC Blufs		NA NA	A r	N/A N/A	Stationary Stationary	Field Blank Field Blank	N.A N/A	1011/2001 10/12/2001						•					UNK	0 0
1R-12168 1R-12184	3	KDC Bluffs KDC Bluffs	Blank	NA KA	A-1	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	10/13/2001		•							- :		UNK	0 0
1R-12200		KDC Bluffs KDC Bluffs	Blank	NA Blank	Air	N/A N/A	Stationary Personal	Field Bank Field Brank	N/A N/A	10/16/2001						-		:	. :		UNK	0 0
1R-12309	9 Labor - flagger	KDC Bluffs KDC Bluffs	Blank	N'A NA	Air Air	N:A	Persona!	Field Blank	N/A	10/18/2001								-			UNK	o o
1R-12331 1R-12346	Б	KDC BILIIS	Blank	NA	Aur	N'A N'A	Stationary Stationary	Field Blank Field Brank	N/A N/A	10/19/2001					-						UNK	0 0 .
1R-12363 1R-12380	0	KDC Bluffs KDC Bluffs	Blank	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	10/22/2001									• •		UNK	0 0
1R-12396 1R-12892	2	KDC Bluffs KDC Bluffs	Blank	NA NA	Air Air	N/A N A	Personal Personal	Field Blank Field Blank	N/A N/A	10/24/2001 10/25/2001								:			UNK	0. 0,
1R-12905 1R-12924	4	KDC Bluffs KDC Bluffs	Blank	NA NA	Au Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	10/26/2001 10/27/2001					_	•		,		•	UNK	0 0
1R-12940 1R-12977		KDC Blufts KDC Blufts		NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N.A N.A	10/29/2001 10:30/2001									·		UNK	0 0
1R-12993 1R-13247	3	KDC Blutis KDC Blutis		NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	. N/A N/A	10/31/2001		· ·						:	- :		UNK UNK	0 0
1R-13267 1R-13274	7	KOC Biulis KOC Biulis	Blank	NA NA	Au Air	N/A N/A	Personal Personal	Field Blank Field Blank	N.A Clear	11/2/2001						•			:		UNK	0 0
1R-13394	4	KDC Bluffs KDC Bluffs	Blank	NA NA	Au Au	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N.A	11/5/2001									· –		UNK	0 0
IR-13419	9	KDC Bluffs KDC Bluffs	Blank	NA NA	Air Air	N/A N/A	Personal	Field Blank	N/A	11/7/2001											UNK	0 0
R-13431 R-13490	o .	KDC Bluffs	Blank	NA	Art	N/A	Personal Personal	Field Blank Field Blank	N/A N:A	11/8/2001 11/9/2001			•		-						UNK	0 0
k-13499 R-13645	5	KDC Bluffs KDC Bluffs	Blank	NA NA	Air Air	N/A N/A	Persona: Persona	Field Blank Field Blank	N/A N/A	11/10/2001 11/13/2001											UNK	0 0 ;
1R-23096 1-08262	·	KDC Bluffs KDC Flyway		Blank	Air Dusi	N'A N'A	Stationary	Field Blank Field Blank	N:A N/A	9/26/2003 5/23/2006		0			0 0	0		0 0	- 0			0 0
1R 06115 1R-06282		KDC Flyway KDC Flyway	Blank	NA NA	Au	N/A N/A	Personal Personal	Freid Blank Freid Blank	N/A N/A	7/20/2001 7/22/2001									- 1		UNK	0 0
1R-06371		KDC Fiyway KDC Fiyway		NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N:A	7,26/2001 9/25/2001					·						UNK	o o o o'
1R-12649		KDC Flywdy KDC Flywdy		NA NA	A:r A:r	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	10/30/2001 12/8/2001		•			•				-: .		UNK	0 0
1R-13627 1R-13638	7 '	KDC Flywdy KDC Flywdy		NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	11/28/2001 11/29/2001									* * * *		UNK UNK	0 0
1R-13690	0	KDC Flywdy KDC Flywdy	Blank	NA NA	Arr	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	11/30/2001 12/1/2001			•						•	•	UNK	0 0
1R-13720	0	KDC Flyway KDC Flyway	Blank	NA NA	Air	N/A N/A	Persona' Persona'	Field Blank	N/A N'A	12/4/2001						•			1		UNK	0 0 .
1R-13740	0	KDC Flyway KDC Flyway	1 Blank	NA NA	Air	N/A N/A	Personal	Field Blank Field Blank	N/A	12/5/2001 12/6/2001 12/7/2001						•		•			UNK	0 0
1R-25770	0	KDC Flyway	Blank	blank	Air Air	N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	7/22/2004		Q	0		0	0,		0	0		UNK	0 0.
1R 25779	0	KDC Flyway KDC Flyway	Blank	NA Blank	Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N:A N:A	7/30/2004 8/5/2004		o o	0 0			0		0,	0	•		0 0
1R-28045	5	KDC Flyway KDC Flyway	Blank	Blank Blank	, Au	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A	11/3/2004 11/16/2004												
FL-00075	3	KDC Flyway KDC Flyway	Blank Blank	NA NA	Air Air	N/A N/A	Personal Statemary	Field Blank Field Blank	N/A N/A	7/16/2004 7/19/2004		c	0 0		0	0		o (0.	•		0 0 ;
FL-00163	3	KDC Fiyway KDC Fiyway	Blank	NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	7/23/2004 7/23/2004		C	0		0	0, .		0	0			0 0
FL-00171	8	KDC Flywdy KDC Flyway	Blank	Blank NA	Aır Aır	N/A N/A	Statemary Personal	Field Blank Field Blank	N/A N/A	7/26/2004 7/26/2004		C	0		0,	0.		0	. 0			o o
FL-00192 FL-00199	2	KDC Flyway KDC Flyway	Blank	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	7/27/2004 7/27/2004		d	0		0	0 -		oʻ.	0	•		o o
FL 00211 FL 00218	1	KDC Flyway KDC Flyway	Blank	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N'A N/A	7/28/2004 7/28/2004		C	0		٥,	o _.		0	0			0 0
FL-00230	0	KDC Flyway KDC Flyway	Blank	NA NA	A:r A:r	N/A AU1	Stationary Prirsonal	Field Blank Field Blank	N A N'A	7/29/2004 7/29/2004		ď	0		o _	o .		0,	. 0			0 0
FL-00245	5	KDC Figway KDC Figway	Blank	NA NA	Ar Ar	N:A N/A	Stationary Portanal	Field Elank	NA NA	7/30/2004 7/30/2004		C	0		o _.	o `.		o.	o [*]			0 0
FL-00258	8	KDC Flyway KDC Flyway	Blank	Blank Blank	Ar Ar	N/A N/A	S'attonary	Field Blank Field Blank Field Blank	N/A N/A	8/2/2004 8/2/2004		c	0 0		0	o _		0	. o.			0 0
FL-00280	3	KDC Flywdy KDC Flywdy	Blank	NA NA Bidin	A:r	N'A	Personal Stationary	Field Blank Field Blank	N/A	8/3/2004		d	0		0	o _.		. 0	0			o o _.
FL-00289	9	KDC Flyway	Blank	NA AM	Air Air	N-A N-A	Personal Stationary	Field Blank Field Blank	N/A N-A	8/3/2004 8/4/2004		d) g		0	0		0	o .			o o
FL-00296	8	KDC Flyway KDC Flyway	Blank	NA NA	Au Au	N/A N/A	Persona: Stationary	Field Blank Field Blank	N/A Pre	8/4/2004 8/5/2004		C	0		٥.	0		٥.	, o ,			o o
FL 00315	8	KDC Flyway KDC Flyway	Blank	NA NA	Ait Ait	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	8-5/2004 8-5/2004		d	0		ó,	o .		0.	0			· o o .
00335	14	KDC Flyway KDC Flyway	Blank	NA NA	Ast Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N'A	8/5/2004 8/9/2004		C	0		0.	0		0.	0			0, 0
-0035 FL-00362	2	KDC Flyway KDC Flyway		NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N:A	8.9/2004 8/10/2004		(0		0	0		. 0	0			0 0
FL-00369	9	KDC Flyway KDC Flywau	Blank	NA NA	. Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	8/10/2004 8/11/2004			0		0	o [.]		oʻ	o.		•	0 0
FL-0038	17	KDC Flyway KDC Flyway	Blank	NA NA	Air	N/A N/A	Personal Stationar	Field Blank Field Blank	N/A N/A	8/11/2004 8 12/2004		•				0		 n	· 0			0 0

							T				PCM (METHOD .						НА	ERA / ASTM 5755			 -			
) Task	Property Group	Sample Group	Location Description (Sub Location)				C-1			NIOSH 7400)			ibby Amphiboles (LA			Chrysotile (C)			her Amphiboles (C			otal Asbesto	
Sample !) 185X	(Location)	Sample Group	Location Description (Sub-Location)	Media Type	Matrix	Sample Type	Category	Pre Vol (airet Post Area Clear (dust=cm	1	Fibens/CC	Filter Status Non Analyzed	S<5u S>5	Analytical Sensitivity (Air = S/cc) or (Dust = S/cm²)	Asb conc (Air = S'cc) or (Dust =	S<5u S>50	Analytical Sensitivity (Air = S/cc) or (Dust = S/cm²)	Asb conc (Air ≈ S/cc) or (Dust =	S<5u S>5u	Sensitivity (Alr = S/cc) or (Dust = S/cm²)	Asb conc (Air = S/cc) or (Oust = S/cm ²)	Asbestos Type Identified	5<5u 5>5u	U Asb conc (Air = S/cc) or (Dust = S/cm²)
FL-003		KDC Flyway	Slank N Blank N			N/A	Stationary	Field Blank	N.A.	8/12/2004	<u></u>		0	0	S/cm²)	0	0	S/cm ³)	0	0			0	-
FL-004	D4	KDC Flyway	Blank	A	Air A r	N/A N/A	Personal Personal	Field Blank Field Blank	N A Sự A	3, 12/2004 8/12/2004														
FL-004		KDC Flyway KDC Flyway	Blank N Blank N	A	A ₁ ,	N/A N/A	Stationary Personal	Ficio Blank Field Blank	N.A	8. 13/2004 8:13/2004			0	0		0	0		0	0			0	0
FL-004	38	KDC Flyway KDC Flyway	Brank N Blank N		Arr Arr	N/A N/A	Stationary Personal	Field Blank Field Blank	N.A N [.] A	8/16/2004 8/16/2004			0	0		0	0		0	0			0	0
FL-004	51	KDC Flyway KDC Flyway	Blank A Blank A		Aır Aır	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	8/17/2004			0	0		0	0		0	0			0	0
FL-004	72	KDC Flyway	Blank N	IA	Ait	N/A	Personal Stationary	Field Blank	N.A	8/17/2004 8:18/2004			0	0		0.	0		0	0			0	0
FL-004		KDC Flyway KDC Flyway	. Blank M	A	Au Au	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A Pre	8/18/2004 9/19/2004			0	G		0	0		0	o [.]			0.	0
FL-004		KDC Flyway KDC Flyway	Blank N Blank N		A r Aır	N/A N/A	Persona' Stationary	Field Blank Field Blank	N/A N/A	8/19/2004 8/20/2004			0	0		0	0		0	0			0	o.
FL-005	08	KDC Flyway KDC Flyway	Blank A Blank A		A·r Air	N/A N/A	Personal	Field Blank	N/A N/A	8/20/2004			•	•			•		•	o.				a
FL-005	27	KDC Flyway	Blank N	IA.	Air	N/A	Stationary Personal	Field Blank Field Blank	N/A	8:23/2004 8:23/2004			U	0		0	0.			υ _.			٠.	
FL-005		KDC Flyway KDC Flyway	Blank N B'ank N		A-r A-r	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N'A	8/24/2004 8/24/2004			0	0		0	D		0	٥.			٥.	0
FL-005		KDC Flyway KDC Flyway	Blank A Blank N		Aır Aır	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A	8/25/2004 8/26/2004			0	0			0		0	o [*]	•		o .	o. o
FL-005	72	KDC Flyway KDC Flyway	Blank N Blank N		Aır Aır	N/A N/A	Personal Stationary	Field Blank Field Blank	N'A N'A	8/25/2004			0	•			_		•	·				0
FL-005	85	KDC Flyway	Blank N	IA	Air	N-A	Personal	Field Blank	N:A	8/27/2004 8/27/2004			U	U		0	o .		U				-	
FL-005		KDC Flyway KDC Flyway	Blank N Blank N	IA	Air Air	N/A N/A	Stationary Personal	Field Blank Field B'ank	N·A N·A	8/30/2004 8/30/2004			0	0		0	0		. 0	ο.			0	0
FL-006	04	KDC Flyway KDC Flyway	Blank M		As As	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	8/31/2004 8/31/2004			σ	0		o _.	0		0	0			0	•
FL-006	23	KDC Flyway KDC Flyway	Blank N Blank N	- -	Air Air	N:A N/A	Stationary	Field Blank	N/A N/A	9/1/2004 9:1/2004			0	0		ο.	0.		0	o [·]			o.	٥
FL-006	36	KDC Flyway	Blank N	IA	Air	N/A	Personal Stationary	Field Blank Field Blank	N-A	9/2/2004			0	0			0		0,	0			-	0
FL-006		KDC Flyway KDC Flyway	Blank N Blank N	IA	Aır Aır	N/A N/A	Stationary Personal	Field Blank Field Blank	N A N/A	9/2/2004 9/2/2004			0	0		0	0		o _.	o _.			o _.	٥.
FL-006		KDC Flyway KDC Flyway	Blank N Blank B	IA Hank	Atr Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	9/3/2004 9/3/2004			0	0		0	0.		0	0.			0	•
FL-000	69	KDC Flyway KDC Flyway	Blank N	iA.	Aır	N/A	Stationary	Field Blank	N.A	9/7/2004			0	0		. 0	0		0	o ·			0	0
FL-006		KDC Flyway	Blank N	IA .	. Aır Aır	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	9:7/2004 9:5/2004			0	0		0	0		0.	0_			0	٥
FL-000		KDC Flywdy KDC Flywdy	Blank N Blank N		Air Air	N/A N/A	Porsonal Stationary	Field Blank Field Blank	N/A N/A	9/8/2004 9/9/2004			0	0		0	0		_o .	0.			٠.	
-00	13	KDC Flyway KDC Flyway	Blank h Blank h		Arr Au	N/A N:A	Personal Stationary	Field Blank Field Blank	N'A N A	9/9/2004 9/10/2004			0	0						oʻ				0
L-00	26	KDC Flyway	Freid N	IA.	Ait	N/A	Personal	Field Blank	N/A	9/10/2004				·			a .							<u> </u>
FL-00		KDC Flyway KDC Flyway	Blank N Blank N	IA	Air Air	N/A N/A	Siationary Personal	Field Blank Field Blank	N/A N/A	9/13/2004 9/13/2004			0	0		0.	٥.		٥.	0.			0	٥
FL-00		KDC Flyway KDC Flyway	Blank N	•	Ast Ast	N/A N/A	S'ationary Personal	Field Blank Field Blank	N/A N/A	9/14/2004 9/14/2004			0	0		0	0		ο'	0			٥.	٥
FL-00	777	KDC Flyway KDC Flyway	Blank N Blank N		Aır Aır	N/A N/A	Stationary Personal	Field Blank Field Blank	N-A N-A	9/15/2004 9/15/2004			0	0		0	o _.		0	oʻ.			٥.	0
FL-00	93	KDC Flyway	Blank N	TA .	Aır	N/A	\$tat.onary	Field Blank	N/A	9/16/2004			0	0 .		0	o`		. 0	0.			٥.	0
FL-00		KDC Flyway KDC Flyway	Field A Blank N	,A	Ax Ar	NA NA	Personal Stationary	Field Blank Field Blank	N/A N/A	9/16/2004 9/17/2004			0	0		0	Q.		. o	o [·]			٥.	ò.
FL-00		KDC Flywdy KDC Flywdy	Blank N Blank	A	Air Air	N'A N'A	Personal Stationary	Field Blank Field Blank	N/A Pro	9/17/2004 9/20/2004			0	0		0	0		 oʻ	0			٥.	
FL-00	338	KDC Flywiiy KDC Flywiiy	Blank N Blank	A	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N.A N.A	9/20/2004 9/21/2004			0	•		0	0		0.	0			٠.	۰
FL-00	351	KDC Flyway	Blank		Aır	N/A	Personal	Field Blank	N/A	9/21/2004			-	0			•			·.			-	
FL-004		KDC Flyway KDC Flyway	Blank N	A	Air Air	N UA NUA	Stationary Personal	Field Blank Field Blank	N/A N/A	9/22/2004 9/22/2004			0	0		0	0		0)	o.			0.	•
FL-00		KDC Flyway KDC Flyway	Blank N Blank	I A	Air Air	N/A N/A	Siat phary Personal	Field Blank Field Blank	N/A N'A	9/23/2004 9/23/2004			0	0		0	0		0	o .			o T	,
FL-00	909	KDC Flyway KDC Flyway	Blank Blank		Aır Aır	N/A N/A	Stationary Porsonal	Field Blank Field Blank	N/A N/A	9/24/2004			0	0		0	o _.		0	0			ο.	٥.
FL-00	922	KDC Flyway	Blank		Air	N/A	Stationary	Field Blank	N/A	9/27/2004			0	0		Q	0		0	o _.		•	0	٥.
FL-00	939	KDC Flyway KDC Flyway	Blank Blank N		Au Au	N/A N/A	Persona' Stationary	Field Blank Field Blank	N/A N/A	9/27/2004 9/28/2004			0	0		0	0			0			ο.	o;
FL-00 FL-00	953	KDC Flyway KDC Flyway	B'ank A sheiß	≀A.	Air Air	N/A	Personal Stationary	Field Blank Field Blank	N'A N'A	9/28/2004 9/29/2004			0.	0		0	0			oʻ			0	0
£L-00 FL-00	960	KDC Flyway KDC Flyway	Blank M Blank M		Aır Aır	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	8\30\5001 8\58\5001			0	0			0			o :			0	
FL-00	984 ·	KOC Flyway KDC Flyway	Blank N Blank M	PA .	Arr Avr	N/A N/A	Personal	Field Blank	N/A N/A	9/30/2004							0			o [*] .				
FL-01	002	KDC Flyway	Blank M	IA .	Air	N/A	Stationary Personal	Field Blank Field Blank	N/A	10/1/2004			0	0		o	•		. V.				0 _.	· .
FL-01	009	KDC Flyway KDC Flyway	Blank N	A	A:r A:r	N/A N/A	Parsonal Stationary	Field Blank Field Blank	N/A N/A	10/1/2004 10/4/2004			0	0		0	0		0.	o_			oʻ	o.
FL-01		KDC Flyway KDC Flyway	Black 5 Black	.A. 	A t A∗	N/A N/A	Personal Stutionary	Fic'd Blank Fic'd Blank	N/A N/A	10/1/2004			0	0		0	0			0			0	
FL-01	034	KDC Flyway KDC Flyway	Blank t Blank t	IA .	Arr	N/A N/A	Persona!	Field Blank	N'A NA	10/5/2004			0			-	0		. °	0			0	,
FL-01	051	KDC Flyway	Blank h	A	Arr	N/A	Stationary Personal	Field Blank Field Blank	N/A	10/6/2004									•	•				_
FL-01 FL-01	068	KDC Flyway KDC Flyway	Blank M Blank M	1Á	A r A r	N.A N∕A	Stationary Personal	Field Blank Field Blank	N A NA	10/7/2004			0	0			0.		0	·				0
FL-01 FL-01		KDC Flyway KDC Flyway	Blank F Blank M		An An	N.A N.A	Stationary Personal	Field Blank Field Blank	N:A N:A	10/8/2004			0	0		0	o _.		0	0			0	0
FL-01	101	KDC Flyway KDC Flyway	Blank N Blank N	ıA	Air Air	N/A N/A	Slavonary	Field Blank Field Blank	N-A N/A	10/11/2004			0	0		0	0		۰.	0.			0	٥.
FL-01	122	KDC Flyway	Blank P	AI	Au	N A	Personal Stationary	Field Blank	R.A	10/12/2004		-	0	0 ·		. 0	o _.		0.	0			0	0
01	129 136	KDC Flyway KDC Flyway	Blank f Blank r	lk.	Au Au	N:A N:A	Personal Stationary	Field Blank Field Blank	N/A N/A	10/12/2004			0	0		0	0		0	0			0	0 .
FL-01	143 149	KDC Flyway KDC Flyway	Blank h Blank h		Air Air	N.A N/A	Personal Stationary	Field Blank Field Blank	N'A N/A	10/13/2004			0	0		. 0	0		0	0			0	o [.]
FL-01 FL-01	167	KDC Flyway KDC Flyway	Blank M	ıA	Air Air	N:A N:A	Stationary	Field Blank Field Blank	N/A N/A	10/15/2004			0	0		_	0		0	0			0	0
FL-01	187	KDC Flyway	Blank M	IA A	Aır	N/A	Stationary Personal	Field Blank	N/A	10/18/2004			J _.	•			·		•	·			-	,
FL-01	199	KDC Flyway	Blank N	ie	Au	N;A	Stationary	Field Blank	N:A	10:19/2004			0	0		0	0			0			0	_0

									\Box		PCM (METHOD NIOSH 7400)	AHERA / ASTM 575S														
	ŀ			1	1 1		1		1 1	1	1		Libby Amphiboles (LA)					Chrysotile (C)				Other Amphiboles (OA)			Total Aubeston	
Sample ID	Task	Property Group	Sample Group	Location Description (Sub Location)	Media	Matrix	Sample Type	Category	Pre	Vol (air≖L)/ Sample 0	ate Fibers/CC	Filter Status	S<5u		Analytical	Asb conc	S<5u S>	Analytica	Asb	one S	<5u S>		Asb conc (Air =	Ashestos	SeSu S	S>5u Asb conc (Al
		(Location)			Туре				Post	Area (dust~cm²)		Non Analyzed			Sensitivity Air = S/cc) or Oust = S/cm ²)	(Air = S/cc) or (Dust = S'cm²)		Sensitivit (Air = S/cc) (Dust = S/cc)	(Air=	S/cc)		Sensitivi (Air = S/cc (Dust = S/c	y S/cc) or or (Dust = S/cm²)	Type Identified		= S/cc) or (Dust = S/cm)
FL-01206		KDC Flywuly	Hank	B'ank	Air	N/A	Personal	Field Blank	N'A	10/19/20	04									·						
FL-01226		KDC Flyway	Blunk		Aır	N/A	Stationary	Field Brunk	Pre	10 20/20			0	0			ō	0			0	0			0	0
FL 01234		KDC Flyway	Blank	NA	A·r	N/A	Personal	Field Blank	N/A	10.2020																
FL-01235		KDC Flyway KDC Flyway	Alank	NA	Air	N/A	Personal	field Blank	N/A	10/20/20										•						
FL-01241		KDC Flyway KDC Flyway	Blank	NA NA	Air	N/A	Stationary	Field Blank	Pre	10/21/20			0	0			0	0			0	0			0	0
FL-01248		KDC Flyway	H'ank B'ank	NA NA	Air	N/A	Personal	F etd Blunk	N∙A	10/21/20																
FL-01254		KDC Flyway	Blank	NA NA	Air	N/A N/A	Stationary	Freid Blank	N/A	10/22/20			0	0			0	0			0	0			0	0
FL-01261		KDC Flyway	Blank	NA	Air	N/A N/A	Personal	Field Blank Field Blank	N/A	10/22/20			_	_			_									_
FL-01274 FL-01281		KDC Flyway	Blank	NA .	Aur	N/A	Stationary	Field Blank	N/A N/A	10/25/20 10/25/20			0	0			0	0			0	0			0_	0
FL-01281		KDC Flyway	Blank	NA	A.r	NVA	Personal	Field Blank	N/A	10/25/20			0				0	_								•
FL-01294		KDC Flyway	Brank	NA.	Air	N/A	Stationary Personal	Field Blank	N/A	10/26/20			U	U			U	0			v	U			. U.	u
FL-01304		KDC Flyway	Blank	NA	Air	N/A	Stationary	Freid Blank	N/A	10/27/20			8	0			n	0			0	•				•
FL-01311		KDC Flyway	Blank	NA	Air	N/A	Personal	Field Blank	N/A	10/27/20			·	٠			•	U			Ÿ	·			. •.	•
FL-01329		KDC Flyway	Blank	NA	Air	N/A	Stationary	Field Blank	N/A	10/28/20			0	О			0	0			´ o	0				0
FL-01336		KDC Flyway	Blank	NA .	Air	N/A	Personal	Field Blank	N/A	10/28/20				•				•			•	•				•
FL-01347		KDC Flywsy	Blank	NA	Air	N/A	Stationary	Field Blank	N/A	10/29/20			0	0			0	0			0	0				0 .
FL-01354		KDC Flyway Rainy Creek Bank (Lower	Blank	NA	Arr	N/A	Personal	Field Biank	N/A	10/29/20																
1R-15048		Reach) Rainy Creek Bank (Lower	NA	NA	Aır	N/A	Personal	field Blank	N/A	10/4/20	2															
1R-31129		Reach) Rainy Creek Rd (N	B'ank	Blank	Air	N/A	Personal	Field Blank	N/A	6:17/20	5															
1R-25795		Fromage) Rainy Creek Rd (N	B'ank	NA	Air	N/A	Stationary	Field Blank	N₁A	8/16/20	4		٥	0			o	0			ο.	0.			o	0
1R-26305		Fromage) Rainy Creek Rd (N	Blank	VA	Air	N/A	Stationary	Field Blank	N/A	8/23/20	4		0	0			0	0			0	0			0	. 0
1R-26346		Frontage)	B'ank	Blank	Air	N/A	Stationary	Field Blank	N-A	5/30/20			٥	•							0					•
1R-24260		Frontage)	Blank	NA .	Air	N/A	Stationary	Field Blank	N/A	11/12/20			0	0			0	0			0	0			. 0	ŭ.
124260		Rainy Creek Rd (S			Α		Jidionaly	1 12 13 13 13 14	NIA	1112.20	,,		•	U			U	U			۷	٧.		. ,	٠, ,	٠
1R-26145		Frontage) Rainy Creek Rd (S	Blank	AM	Air	N/A	Stationary	Field Blank	N/A	9/13/20	4		0	0			0	0			o.	0,			0	o _.
1R-26184		Frontage)	⊌lan∗	Blank	۵.۰	N/A	Stationary	Field Stank	N/A	8/17/20				_			•	_				_			٠,	•

Appendix C - Libby Superfund Site Field Blank Data as of October 15, 2007 te: The report excludes all Lab QC results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Different, Verified Analysis, etc.																					
T. T.	Tepen Comment			e in the second	ant Same, N	Water (EPA 100.2)															
1 1		i l			1	l	1 1		Libby Amphibole (LA)					Chrysotile (C)					Other Amphiboles (OA)		
1 1		1			1	1	1 1		ALL (> .5 um) > 10 um			> 10 um		ALL	(> .5 um)	>	10 um		ALL (> .5 um)	1	> 10 um
Sample ID	Sample Group	Location Description (Sub Location)	Matrix	Category	Sample Date	Grid Open ings	Sample Status Non Analyzed		Count	Concentration (s/L)	Cou	Concentration (s/L)	Sensitívit y (s/L)		Concentration (s/L)	Count	Concentration (s/L)	Co Sensitivity (s/L) un	Concentration	Count	Concentration (s/L)
1-07774	We'll Boting	Parker property	Di Water	Field Blank	3/28/2003	10			0	< 2 2E+05	0	< 2 2E+05		0 _	< 2 2E+05	0	< 2 2E+05	0	< 2 2E+05	0	< 2 2E+05

IndexID values: LIKE "lr-%"

Server-Database: \\204.47.48.36\Libby2

Appendix D
Previously Released EPA-approved
Site Work Plans and Summary Reports
(produced by the Volpe Center and CDM)

The CD will be included with the Final submittal of the report.